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The manual and changelog are in the header file "lodepng.h"
Rename this file to lodepng.cpp to use it for C++, or to lodepng.c to use it for C.

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Product : font-pack.zip
Website : <http://www.spicypixel.net>
Author : Marc Russell
Released: 16th January 2008

What is this?

font-pack is a package of free art assets to be used under the terms of this document. It is available to game developers and hobbyists alike.

Contents

The contents of the font-pack ZIP file include 20 bitmap fonts

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Upstream-Name: SDL

Upstream-Contact: Sam Lantinga <slouken@libsdl.org>

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** Created: 2/17/90 RLR                                  **
** Revised: 1/91 SRD,AJ,BSK,JT Reference C ver., 7/10 constant corr. **
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The manual and changelog are in the header file "lodepng.h"

Rename this file to lodepng.cpp to use it for C++, or to lodepng.c to use it for C.

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Product : font-pack.zip
Website : <http://www.spicypixel.net>
Author : Marc Russell
Released: 16th January 2008

What is this?

font-pack is a package of free art assets to be used under the terms of this document. It is available to game developers and hobbyists alike.

Contents

The contents of the font-pack ZIP file include 20 bitmap fonts

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October 28, 1997

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Bison implementation for Yacc-like parsers in C

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Simple DirectMedia Layer

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1.3 civetweb 1.12

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distributable)</ns1:copyrightText>
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distributable)</ns1:copyrightText>
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distributable)</ns1:copyrightText>
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  <ns1:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <ns1:checksumValue>ed3bd07dbd103d285277ab38c4b4a7dd4a4b654b</ns1:checksumValue>
</rdf:Description>
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  <ns1:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  <ns1:checksumValue>73ff75213f392b6125c68ab6b430176dfad71269</ns1:checksumValue>
</rdf:Description>
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  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
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</rdf:Description>
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  <ns1:copyrightText>Copyright 2013-2017 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</ns1:copyrightText>
  <ns1:checksum rdf:nodeID="N3fc31ee4c43948b2a409b4f827759425"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <ns1:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <ns1:fileName>./polyfills/duktape-error-setter-writable.js</ns1:fileName>
  <ns1:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <ns1:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
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  <ns1:checksumValue>84b33d737bba2dadfd950adad7a96d3d88eb01d</ns1:checksumValue>
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  <ns1:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <ns1:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <ns1:fileName>./src-separate/duk_builtins.c</ns1:fileName>
  <ns1:copyrightText>Copyright 2013-2017 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</ns1:copyrightText>
  <ns1:checksum rdf:nodeID="N651f105268b44899b29f31b648e114d8"/>
  <ns1:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
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  <ns1:checksumValue>bdb9243b436ef5c70967bddd16d0cc9e74971b1c</ns1:checksumValue>
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  <ns1:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
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  <ns1:checksumValue>f88d68880f451267e7e2eca4b6c4191e8c3fe011</ns1:checksumValue>
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<ns1:checksumValue>9b7de9f9f25d095dfcffbf2d7629cd772fe632f0</ns1:checksumValue>
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<rdf:Description rdf:nodeID="N8df4a1d3408a4d5fa6887164d01b6764">
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<ns1:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<ns1:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
<ns1:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
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distributable)</ns1:copyrightText>
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</rdf:Description>
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  <ns1:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <ns1:copyrightText>Copyright 2013-2017 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</ns1:copyrightText>
  <ns1:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  <ns1:fileName>./examples/guide/processlines.c</ns1:fileName>
  <ns1:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
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  <ns1:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <ns1:checksumValue>089c395fca3cedceec09fd38d32d0c77dc8658f4</ns1:checksumValue>
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  <ns1:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
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<rdf:Description rdf:nodeID="N58ff577ed80a43df8e1646668551583a">
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<ns1:fileName>./config/genconfig.py</ns1:fileName>
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<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
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distributable)</ns1:copyrightText>
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<ns1:copyrightText>Copyright 2013-2017 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</ns1:copyrightText>
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</rdf:RDF>

```

CommonJS specification snapshots are included in the references/
 directory. CommonJS is under the MIT license: <http://www.commonjs.org/>.

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- > Author : Doug Currie <doug.currie@alum.mit.edu>
- > Library : Sqlite3 - an SQLite 3 database binding for Lua 5
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Version 1.8.0 (Lua 5.2), 2013-06-10 by Gerald Franz, eludi.net

Modified and extended 2015 by Bernhard Nortmann, <https://github.com/n1tehawk/LuaXML> version 2.0.x,
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> zlib.h -- interface of the 'zlib' general purpose compression library

> version 1.2.11, January 15th, 2017

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> Jean-loup Gailly Mark Adler
> jloup@gzip.org madler@alumni.caltech.edu

```
<?xml version="1.0" encoding="UTF-8"?>
<rdf:RDF
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    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
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```

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<rdf:Description rdf:nodeID="svBMzJkP275">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
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<_3:checksum rdf:nodeID="svBMzJkP276"/>

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```

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  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
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  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
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```

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  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
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  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>23575db7cd88e42c0c3fc1630f44bf608fcec76d</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP271">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP272"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_builtins.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP417">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP418"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_api_string.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP331">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>

```

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<_3:checksum rdf:nodeID="svBMzJkP332"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_lexer.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP327">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP328"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_bi_buffer.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP476">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>97bf0ab32255874def0bd3157bf4bb2fc731d37f</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP147">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP148"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/guide/process.js</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP388">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>0811e545a133c3a62672e239624a0c1f11478b8d</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP214">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>742d035afe3ae16b3498926494419b74c53dfaf4</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP312">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>34b0dc439c1aeb920a1db0ac0ed20ee189069ea1</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP439">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>

```

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    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP440"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_debug_heap.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP209">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP210"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_util_bufwriter.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP31">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP32"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./Makefile.eval</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP408">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>221600498f2801d0bfc71e36009f084f363e159e</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP443">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP444"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_alloc_default.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP374">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>bad7c737fdd2d5f21ac00c6936921184cd26908d</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP246">

```

```

<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>21e33f2c348ab084c0869d3bba530b1885464f38</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP69">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP70"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./debugger/static/webui.js</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP349">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP350"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_api_object.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP279">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP280"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_hstring.h</_3:fileName>
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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP217">
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<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP218"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_hobject_enum.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP436">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>525e80da2b6d3640fd42af0f662d7b68865d6529</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>

```

```

</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP370">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>84b33d737bba2dadfdd950adad7a96d3d88eb01d</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP53">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP54"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/Makefile</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP105">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP106"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/eventloop/ncurses.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP341">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP342"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_error_misc.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP338">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>012bd42371c53e6c32e357201ee91c258640e546</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP253">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP254"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>

```



```

<_3:fileName>./src-separate/duk_js_bytecode.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP133">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP134"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/eval/eval.c</_3:fileName>
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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP305">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP306"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_util_tinyrandom.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP169">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP170"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/debug-trans-socket/duk_trans_socket_windows.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP263">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP264"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_forwdecl.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP351">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>

```

```

<_3:checksum rdf:nodeID="svBMzJkP352"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_hbuffer.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP250">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>a5985c22d5e36eaced8ebc72338a38ae0b73c9ad</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP103">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP104"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/eventloop/c_eventloop.js</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP483">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP484"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./licenses/commonjs.txt</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP487">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP488"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src/duk_config.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP332">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>4edee4bb513bcff807e343902af260ed8ff72850</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP423">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>

```

```

    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
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    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_tval.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP490">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>5e427d4685c63b3e7c638c6eaac5e7df8216507f</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP107">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP108"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/eventloop/socket.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP165">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP166"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/cmdline/duk_cmdline.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP355">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP356"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_selftest.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP255">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP256"/>

```

```

<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_heap.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP189">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP190"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/sandbox/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP373">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP374"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hbuffer_ops.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP466">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>11a7a5b6b1557adeca8a9def51cb44282f24c853</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP339">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP340"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_js_var.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP247">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP248"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hobject_props.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>

```

```

</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP375">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP376"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_heap_hashstring.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP38">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>2e1b55e44a5845fb785dde5b8c2e24bb7bd2e1bf</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP252">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a98ed9095834cad5b50d63cf8e659cca90e01062</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP227">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP228"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_date_unix.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP290">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>467388c812411a0d2b80760983171c346d35953d</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP371">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP372"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_regexp_compiler.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP234">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>

```

```

<_3:checksumValue>4d3ab8c2d41261b0cae627db9d536d26f72b5f8e</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP459">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP460"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./polyfills/object-prototype-definesetter.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP56">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>79dac8ea1aa08daa3c8e9b6137b8a01c8d501893</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP142">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>8aa63b553757fe1229638e978b540d7116b70274</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP325">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP326"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_js_compiler.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP354">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>32ba21f45afd4b027113eda5aba53314c3f00da9</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP45">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP46"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/duk_debug.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>

```

```

<rdf:Description rdf:nodeID="svBMzJkP342">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>c00100a35037a372ebcde740082d5bb7c7735057</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP135">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP136"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/cpp-exceptions/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP485">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP486"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src/metadata.json</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP428">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>5bd828887b0f46810358539868398e64b622d047</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP128">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>82314b509ee3b15b393fefe747c8e0169ab39aaa</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP407">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP408"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_numconv.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP269">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>

```

```

    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP270"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_bi_date.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP440">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>23b6b54a8a35fbec735ffb332f4100a7f00557be</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP345">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP346"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_hthread.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP57">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP58"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./debugger/duk_debug_meta.json</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP50">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>fe251e819feb6f84c1c8169eb6921174be2b1373</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP218">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>6806426efc13e73e41899bef0aecca7eec097c18</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP433">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP434"/>

```



```

<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duktape.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP39">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP40"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-noline/duk_config.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP449">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP450"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_debug_macros.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP174">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>012eed9a677efd2062f7ed6965d5a39e9e569c25</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP198">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>8015d14ffbc7a4a4b93d654f093aa48ec17fce4e</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP117">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP118"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/eventloop/curses-timers.js</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP8">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>fa2824f02d8a2d21f729a4e9d44557f3b39a9355</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>

```

```

</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP403">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP404"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_strings.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP183">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP184"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/debug-trans-dvalue/duk_trans_dvalue.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP130">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a8c0b54002a3a7d8c69d385e7fbcf4b70d1efc70</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP62">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>c81b68018e3d6f1b93683f7ead8761c01f2ca760</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP445">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP446"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_heap_stringcache.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP20">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>df02f8688766b929639cca4881b73cb8f745c97c</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP335">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>

```

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<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP336"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_heap_refcount.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP298">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>59df770184e4c26b190a76f4cd035c7e661d573f</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP469">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP470"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./config/README.rst</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP232">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>fd24ca07cfd8fd37f3e70d10ad078ee5f149c9ce</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP29">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP30"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./Makefile.dukdebug</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP435">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP436"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_replacements.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>

```

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<rdf:Description rdf:nodeID="svBMzJkP188">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>22046b9dfc552ed692193d1bf5e3d0e182111ae5</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP283">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP284"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_api_internal.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP399">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP400"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_js_executor.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP481">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP482"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./licenses/lua.txt</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP140">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>e023af5c2fb4b1efab74a230c552f1eb1b37fc10</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP127">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP128"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/dummy-date-provider/README.rst</_3:fileName>

```

```

    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP438">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>54a05944602f4a24864001a40d770591c6800daf</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP46">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>4e41e7165a8d6e3bd370bc4536b16835a7204cf6</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP308">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>a23d89e3ff8fe247e09338af7b38bdab41da5c3e</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP357">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP358"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_tval.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP336">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>821b268a1d4339ea2b309bdb6f527aa61bdb6b23</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP192">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>194e0bf80a1ddcc4d2d68ea6d2539656f3044f78</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP260">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>063133679b6d072efc1c27f3a510101744ffde0c</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP353">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP354"/>

```

```

<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_api_bytecode.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP186">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>5f3b6cd81be97aa687fe8b47751e68b5561d7c1b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP68">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ad583b87e72c08b4b44918dd1d7fce97e4950aa4</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP96">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>7e2674dd72227576375a80f6dddb11320f5b987a</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP160">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>83b27494e6b257ab09828b0a4a1cf907686778a5</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP367">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP368"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_boolean.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP42">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>829c4239ff43a1e15aa08bbbab41e7fba9207859</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP125">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP126"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/eventloop/server-socket-test.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>

```

```

</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP392">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a913f60f44a9e19cd5c31e84242db88a0868eba8</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP143">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP144"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/guide/uppercase.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP282">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>786369a33ccbadc3d2efba613a43fdd638971fc</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP219">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP220"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_api_debug.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP154">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>881f1b114c9fbba139044ddcbbc5398243185d10</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP63">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP64"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/duk_opcodes.yaml</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP216">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>

```

```

<_3:checksumValue>3fa5d72893eb3e1d42d07c8effc8bb1443f87dd6</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP248">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>105dd2e79d90b96b6b1ae419bff31ed6a0273af6</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP226">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>48eafa3f368fc879bfb79c2b2a30846a0b5d9b42</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP264">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>3f2b3b6b16cc969631b9980bc67aa6cc2c872048</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP313">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP314"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_error_augment.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP363">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP364"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_thrower.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP122">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>6b98824e13a3d9536542b8da51d012a3d66ceec1</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP66">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>23f0401f57af7b8e4df6636637caffce6956445b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>

```



```

<rdf:Description rdf:nodeID="svBMzJkP161">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP162"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/hello/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP410">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>457df68e290e23da40cac39a7cc35d6d6b4257c6</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP61">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP62"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/duk_classnames.yaml</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP164">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a4e2dface71b2316f2c3d149b4a507250b54dd96</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP213">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP214"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_jmpbuf.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP460">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>089c395fca3cedceec09fd38d32d0c77dc8658f4</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP328">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>3f640daaa5e9d226a04fe419cb5eb1c07d06d346</_3:checksumValue>

```

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  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP47">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP48"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./debugger/duk_debugerrors.yaml</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP369">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP370"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_error_macros.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP76">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>4239a907720cf3620bd0b03eb43981e7182e305a</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP293">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP294"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_hthread_builtins.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP75">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP76"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/coffee/mandel.coffee</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP296">

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<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>6988aac432dcc185c2967732e21947ea0696377f</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP300">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>7b167c1ea560de7ac67e217c1fdff8912f8b677d</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP422">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>521f29841ddeb9be08ff9f7e2db06277da31bd47</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP155">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP156"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/alloc-torture/duk_alloc_torture.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP157">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP158"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/alloc-torture/duk_alloc_torture.h</_3:fileName>
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<rdf:Description rdf:nodeID="svBMzJkP71">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP72"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./debugger/static/index.html</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP356">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>93e24d8abbf79fb6a2fcd54679c476866ad6ab2a</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>

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  <_3:sourceInfo>Official duktape.org release built from GitHub repo
  https://github.com/svaarala/duktape.</_3:sourceInfo>
  <_3:downloadLocation
  rdf:datatype="http://www.w3.org/2001/XMLSchema#anyURI">http://duktape.org/duktape-
  1.5.2.tar.xz</_3:downloadLocation>
  <_3:licenseDeclared rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:supplier>Organization: duktape.org</_3:supplier>
  <_3:packageVerificationCode rdf:nodeID="svBMzJkP5"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
  distributable)</_3:copyrightText>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Package"/>
  <_3:description>Duktape is an embeddable Javascript engine, with a focus on portability and compact
  footprint</_3:description>
  <_3:licenseComments>Duktape is copyrighted by its authors and licensed under the MIT license. MurmurHash2
  is used internally, it is also under the MIT license. Duktape module loader is based on the CommonJS module
  loading specification (without sharing any code), CommonJS is under the MIT license.</_3:licenseComments>
  <_3:originator>Organization: duktape.org</_3:originator>
  <_3:hasFile rdf:nodeID="svBMzJkP127"/>
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<_3:hasFile rdf:nodeID="svBMzJkP359"/>
<_3:hasFile rdf:nodeID="svBMzJkP25"/>
<_3:hasFile rdf:nodeID="svBMzJkP469"/>
<_3:hasFile rdf:nodeID="svBMzJkP477"/>
<_3:hasFile rdf:nodeID="svBMzJkP29"/>
<_3:hasFile rdf:nodeID="svBMzJkP141"/>
<_3:hasFile rdf:nodeID="svBMzJkP285"/>
<_3:hasFile rdf:nodeID="svBMzJkP11"/>
<_3:hasFile rdf:nodeID="svBMzJkP449"/>
<_3:hasFile rdf:nodeID="svBMzJkP435"/>
<_3:hasFile rdf:nodeID="svBMzJkP99"/>
<_3:hasFile rdf:nodeID="svBMzJkP201"/>
<_3:hasFile rdf:nodeID="svBMzJkP181"/>
<_3:hasFile rdf:nodeID="svBMzJkP315"/>
<_3:hasFile rdf:nodeID="svBMzJkP179"/>
<_3:hasFile rdf:nodeID="svBMzJkP399"/>
<_3:hasFile rdf:nodeID="svBMzJkP153"/>
<_3:packageFileName>duktape-1.5.2.tar.xz</_3:packageFileName>
<_3:name>Duktape</_3:name>
<_3:homePage
rdf:datatype="http://www.w3.org/2001/XMLSchema#anyURI">http://duktape.org</_3:homePage>
  <_3:versionInfo>1.5.2</_3:versionInfo>
  <_3:summary>Duktape EcmaScript interpreter</_3:summary>
  <_3:licenseInfoFromFiles rdf:resource="http://spdx.org/licenses/MIT"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP80">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>af6b0cd61c02efa575b9106682606297d26f013b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP430">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ddcaaa8f260ff00f22e09d7fb4b4b7ca94858f30</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP176">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>bdb9243b436ef5c70967bddd16d0cc9e74971b1c</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP12">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>

```

```

<_3:checksumValue>cb09ad82ed76b6fc0ac32db698c1ce50e0a508</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP412">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>b3919a740c97b1d3ceb4e03c9ae53456916222a4</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP368">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a20231719c1f9b97ea38fbc42dd8af1e21d74879</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP406">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>62b2d820f9a27df439cd24ac8766e680d27a95da</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP272">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>95a06fb24eca405019eb7b7d535179245eda6099</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP78">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ea413ed7d47cf27c6f3ffe25956b1370b653c200</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP54">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>0bba41f542f2279b6bfa297ba4e7ee824e3ebd78</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP421">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP422"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_js_ops.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP7">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>

```

```

<_3:checksum rdf:nodeID="svBMzJkP8"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./LICENSE.txt</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP60">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>50a3349a079123b6bddf3db507df0dd9e877e246</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP299">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP300"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_bi_logger.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP112">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>64566ae0bdc1c3e1017604b6b45d515c30d976eb</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP463">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP464"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./polyfills/console-minimal.js</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP223">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP224"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_bi_global.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP194">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>2c86a9ed51255ba3b0b225e48c093851a78cae71</_3:checksumValue>

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```

<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP196">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>742635fda10ef9775864077e647b59442768a69c</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP249">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP250"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_api_call.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP397">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP398"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_regexp.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP163">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP164"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/cmdline/duk_cmdline_ajduk.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP411">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP412"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_heaphdr.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP362">

```

```

<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>5ab84f0ff2ed8c4b4a2daa5957d2a20447887103</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP444">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>8483a2211d6323480efa605ee646959695b742c6</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP200">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>fba891f21dc0b80d282f16d39c37007965adcd04</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP396">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>47e1001460004f53dfc350355e02bf56f18b0398</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP113">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP114"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/eventloop/fileio.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP306">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>d529a6faac560def1e5b2cdb991713a6d70b0e26</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP434">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>b7be4a3a943099fdf318480615d1c130be87a841</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP358">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>a9493898a19810a5450d2442d1ff1dfb4ff76d1c</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP220">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>ee1f62688128fef0954cc9b93e41c199212e5a82</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>

```

```

</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP65">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP66"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/merge_debug_meta.py</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP44">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>bc9d119b5e66085e7e4219685fd351fb3f68d800</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP195">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP196"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/alloc-logging/duk_alloc_logging.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP452">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>aa1f72e7a2b4891ec1f445eb031dfba69bdc85de</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP270">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>1f430f45a3e52e4327eb17b2213a6f473dc1f6d2</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP206">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>9b7de9f9f25d095dfcffbf2d7629cd772fe632f0</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP401">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP402"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>

```

```

<_3:fileName>./src-separate/duk_bi_date_windows.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP479">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP480"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./licenses/murmurhash2.txt</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP120">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>88ab1d060886393d94b6fb7c6054a0189117340b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP314">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>d32ab97622eaf870648dfdf8e5b9cb034740affa</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP398">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>2e9dca0919a92c68ed30593292b3fe7140480062</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP378">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>d5f1184bc60b9049b0dbf1e51ae6a5fe7e5e3192</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP18">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>f3ed5c785b60b0f39a74cc3f5b73b0c6e24287c3</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP425">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP426"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_object.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>

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```

<rdf:Description rdf:nodeID="svBMzJkP203">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP204"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_unicode_support.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP159">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP160"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/hello/hello.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP491">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP492"/>
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  <_3:fileName>./src/duktape.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP391">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP392"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_duktape.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP33">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP34"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./Makefile.eventloop</_3:fileName>

```



```

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    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP312"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_selftest.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP115">
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    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP116"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/eventloop/ecma_eventloop.js</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP92">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>01138dd2786346a159c06e43f094d07f002df881</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP405">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP406"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_api_buffer.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP141">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP142"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/guide/processlines.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP236">

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```

<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>c763ffca7e15df01f44cf89518eb870380b03ee8</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP99">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP100"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/jxpretty/jxpretty.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP132">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>29b1960bc40607c2cf496465068611b2ffc4de87</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP482">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>55aa8c67f1fa418f8d625a32a9d6268e9d94429c</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
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<rdf:Description rdf:nodeID="svBMzJkP333">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP334"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_debug_vsnprintf.c</_3:fileName>
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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP21">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP22"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./Makefile.coffee</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP211">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape

```

```

distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP212"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_numconv.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP413">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP414"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_proxy.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP184">
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  <_3:checksumValue>0783cf4f48c9baf2b3820a36ab276b01e2102600</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP129">
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  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP130"/>
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  <_3:fileName>./examples/dummy-date-provider/dummy_date_provider.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP139">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP140"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/guide/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP148">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>7edf7600e1a6f09d1e4a0e2f9be418b59fff7c52</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP95">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>

```

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    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP96"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/codepage-conv/duk_codepage_conv.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP22">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>61043b4a6f3cf86375ea6e34ebf83b550a1935b2</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP418">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>13e6591c152934ace923d9e49cc52872c8a515b9</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP261">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP262"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_hobject_alloc.c</_3:fileName>
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</rdf:Description>
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    <_3:checksumValue>ca9e1a8f73c5dcbe2e8c45d25ce9865cd93866e6</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP416">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>e17ef51b2a16cee731cf341ce08d04690da095ce</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP267">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP268"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_js_call.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>

```

```

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  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
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<rdf:Description rdf:nodeID="svBMzJkP19">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP20"/>
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  <_3:fileName>./Makefile.cmdline</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
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  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP320"/>
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  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
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  <_3:checksumValue>9a31edd2028d39d24aa9bfdbd2b70ce2a64b8493</_3:checksumValue>
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</rdf:Description>
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  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
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  <_3:checksum rdf:nodeID="svBMzJkP360"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hthread_alloc.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP175">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>

```

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    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
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    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP229">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP230"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_util.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
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    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
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distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP24"/>
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    <_3:fileName>./Makefile.codepage</_3:fileName>
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    <_3:checksumValue>9bcb9de5ed729ecc7093ab48e4f5c04e9704bb30</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP37">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP38"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-noline/metadata.json</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP302">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>494667f18c30e4fd36245e6c4e27f93fcf9df87d</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP393">

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<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
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distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP394"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_heap_memory.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP295">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP296"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_hobject_class.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP36">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>f88d68880f451267e7e2eca4b6c4191e8c3fe011</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP35">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP36"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./Makefile.jxpretty</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP222">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>714e6fe76e2aed0bbb54f6c5e3674472813e4382</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP297">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP298"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_bi_protos.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>

```

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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP171">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP172"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/debug-trans-socket/duk_trans_socket_unix.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP467">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP468"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./config/genconfig.py</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP350">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>0ec3478b1e5713ffdb7e7eb45cd5bb96c1a8a774b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP442">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>7c438de1ba7ca2ef226340d28ec0071ece1c9e43</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP116">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>4db4ca2d7ce3f076fd195372d53e8bc5714d2597</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP84">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a8f8cf615ef79337a83eb791477dc9ed2c22822c</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP124">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>d869c0f8797a659124b3ba31c75f494b15bea5e6</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP273">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>

```



```

    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP274"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_hobject_pc2line.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP389">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP390"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_debugger.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP281">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP282"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_util_bitdecoder.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP380">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>5bf6196d028d10a8f2f8e3da67b7d59bb8fd9eff</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP301">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP302"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_unicode_tables.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP324">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>29be453689679c9bab977c0b333a4a224d9f02e6</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>

```

```

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  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>d535c4e27319a5db6026553a801e8a5ef0e6fe88</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP215">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP216"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hobject_misc.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP280">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>fcdae530da6f6dfaf21219de294c547b91dd866</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP274">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>8521b45dcbc72d66c2b4e3f0db9e1dbfb75b45f5</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP83">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP84"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/alloc-hybrid/duk_alloc_hybrid.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP26">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>3b8236810650f4e28bd84984b3c7e55029f241b0</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP453">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP454"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./polyfills/duktape-error-setter-writable.js</_3:fileName>

```

```

    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP278">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>cd7bd1908b56fe13dc63ac64b53ca793221f9359</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP337">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP338"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_heap_markandsweep.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP465">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP466"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./polyfills/performance-now.js</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP303">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP304"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_exception.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP187">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP188"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/sandbox/sandbox.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP109">

```

```

<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP110"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/eventloop/c_eventloop.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP17">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP18"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./mandel.js</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP395">
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<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP396"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_hbufferobject.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP470">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>6d5f56a1b76f9dcc9bb68d62ad0df958bd4d38ec</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP162">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>10c24a17c2f5f82d8c1a8fab8673c0c9075c1817</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP288">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>14ec83aeef66a38c6a4c48a175a544f66d319413</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP320">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>2c508fbc7eb127f6793cfe62bf947879668983a4</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>

```

```

</rdf:Description>
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  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>01d4eb01e522172282a4a0ea3aa06f33ce7bec3c</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP93">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP94"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/codepage-conv/test.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP144">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>4baffeb2aa785bdc1065eb9ddb8c64c8a028655d</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP150">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ed3bd07dbd103d285277ab38c4b4a7dd4a4b654b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP379">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP380"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_array.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP111">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP112"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/eventloop/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP90">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>

```

```

<_3:checksumValue>9bb6ca1fa3ad4c593b000b2de5aca013b95adda0</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
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distributable)</_3:copyrightText>
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<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
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distributable)</_3:copyrightText>
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<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP236"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_js.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP207">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP208"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_regexp_executor.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP478">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>d49c1cdb51b3a4fdd823c13831617a1f0a93edd1</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>

```

```

<rdf:Description rdf:nodeID="svBMzJkP334">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ef83823d07ee05f2373502187af9700d5c2aa952</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP237">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP238"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_js_compiler.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP364">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>982e40839854be361e3b57b5c07ef4f710ab749b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP307">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP308"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_replacements.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP123">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP124"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/eventloop/client-socket-test.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP309">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP310"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_util_hashprime.c</_3:fileName>

```

```

    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP347">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP348"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_json.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP149">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP150"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/guide/primecheck.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP185">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP186"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/debug-trans-dvalue/test.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP242">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>f788091973ac91ad9562aaadac9c2de87af2ba76</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP204">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>e70f9a590f4288c0feee56aa2c421cbc23036a1e</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP82">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>75c61dd080cd643b7449f673105b7b7e4bdda0f5</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP480">

```

```

<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>215f6fec820889330048f7f2c1b5a220eb963657</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP447">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP448"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_pointer.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP87">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP88"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/alloc-hybrid/duk_alloc_hybrid.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP448">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>2321e0a68bf940f8346d00adda9e4a58fa51f608</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP225">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP226"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_function.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP15">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP16"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./Makefile.hello</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>

```



```

</rdf:Description>
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  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP82"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/coffee/globals.coffee</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP424">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>949e147e9b5e284590449d0e8f74427c8c12f00f</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP455">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP456"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./polyfills/object-prototype-definegetter.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP25">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP26"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./Makefile.sandbox</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP477">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP478"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./extras/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP461">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>

```

```

    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP462"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./polyfills/duktape-isfastint.js</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP285">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP286"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_api_logging.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP11">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP12"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./Makefile.sharedlibrary</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP316">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>0f87aa4dae2a89f7ed3163197f96790ec6b28b19</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP310">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>e44b8b092afcfa97e693eb3e0be97d41f8aff301</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP315">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP316"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_api_heap.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>

```

```

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  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP180"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/debug-trans-dvalue/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP98">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>8c5ee5b508a23ac5089a7e6c76593b6678965869</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP210">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>7f45dbd1e665b257c7186982b8b3362753856b18</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP55">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP56"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/duk_debugcommands.yaml</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
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<rdf:Description rdf:nodeID="svBMzJkP91">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP92"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/codepage-conv/duk_codepage_conv.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP318">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>62ecbef7a21dd5c49b38f344e2511c07f36261</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP266">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>030ac3c728cca19fe93d652a4b6b8758d739d9b9</_3:checksumValue>

```

```

    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP74">
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    <_3:checksumValue>09ee87b3ae8afe8b7c2295127835b05b00603b25</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP473">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP474"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./config/duk_config.h-modular-static</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP254">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>4fae13370046b51fe87c60fa86eb14f2948fd143</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP262">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>c06e1c0dcc0c61e40f7337b40917df034f167e54</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP432">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>dfd71ae51277ae2fe511f4df732a20bc72ab75a</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP419">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP420"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_bi_thread.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP170">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>641b29e08addaa543f37561f5a35689f5fba876e</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP286">

```

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<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>fb9c2ff459fd84b4587f846fbd36219cf8f06931</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP166">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>b1c899faac8f0a8b1f7844d8c773ce5e6d9262d1</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP191">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP192"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/alloc-logging/duk_alloc_logging.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP158">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>d45e3fc443887261ce432a807aaebd2a1812264e</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP427">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP428"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_api_var.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP119">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP120"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/eventloop/basic-test.js</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP205">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape

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distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP206"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_builtins.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP94">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>c8ae046bda2c920b5d807dfa68c8159b655b0873</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP30">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>f20291ecae9e775ebac2a6ed24f5399c2b3a7883</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP385">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP386"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_heap_alloc.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP366">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>239011a773fbafa409c2f02b5e889bd5d28d16e1</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP118">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>6a1500fea27ea278c4f0c64d908e16cc60df684b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP471">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP472"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./config/duk_config.h-modular-dll</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP58">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>

```

```

<_3:checksumValue>c33541d338ff3d8461dd1a8573a6372e19cb12e4</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP231">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP232"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hstring_misc.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP89">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP90"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/codepage-conv/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP24">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>f396c6aec456b183ef77e33da1dfffc89c417056</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP326">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a9db75839022e7dcf7e691ada7480a9b7c2715d0</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP212">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a2c79a55a60f73e1a1567b96d584399571180ef5</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP484">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>92ce3decf72b10b0023116ac727a752e8749aa90</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP390">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>339f26c72e051cf531426a63fe6c35c476bad645</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>

```

```

<rdf:Description rdf:nodeID="svBMzJkP114">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a9206a7b46f8d8319b798475650217f494fa76ab</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP34">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>fa85ee3394206d18c611b837e700257ba8336250</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP291">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP292"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_json.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP86">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>149fd21526c90d52b22e77b297f76e6da3e656ff</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP72">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>03cad085177f1e776be90afceef1f2160e6c8bf4</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP49">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP50"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/duk_debug_proxy.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP409">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP410"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_debugger.c</_3:fileName>

```



```

    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP41">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP42"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-noline/duktape.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP243">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP244"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_strings.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP151">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP152"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/guide/prime.js</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP131">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP132"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/eval/README.rst</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP446">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>62a4483b185b620431e13ddb2b18555baa344937</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP294">

```

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<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>a476b63d336a8d171891330c965fbb8b72f5863a</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP27">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP28"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./AUTHORS.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP259">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP260"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_regexp.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP287">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP288"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_math.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP284">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a32730ebb239feb5599bcac3561b7a0acb3a1b94</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP317">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP318"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hthread_stacks.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>

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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP420">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>87018db6c5898305a7e5196d9590c5b42424a7ea</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP138">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>2df8e3d302a5c74ac385b0e1e110d0845a4aef35</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP40">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>5ab84f0ff2ed8c4b4a2daa5957d2a20447887103</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP106">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>484fb41d516abcbe8c97af5aa80b76c67dbfb0cb</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP489">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP490"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src/duktape.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP199">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP200"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_error.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP59">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP60"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>

```

```

<_3:fileName>./debugger/package.json</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP9">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP10"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./duk_build_meta.json</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP431">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP432"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_util_hashbytes.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP146">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>206ffd13c06208e85baba2b257fe3ddebb56a6c2</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP228">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>6b438afc07b9ac67fb6ea8bc9d4f01f3b362c9e1</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP330">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>73ff75213f392b6125c68ab6b430176dfad71269</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP451">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP452"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./polyfills/duktape-error-setter-nonwritable.js</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>

```

```

<rdf:Description rdf:nodeID="svBMzJkP108">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>24a2346fa389c2294cc0e96427e0bd206dac10b9</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP394">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ff17cbc9cb84b86f83bb104a247e5c265a9fe5b5</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP488">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>5ab84f0ff2ed8c4b4a2daa5957d2a20447887103</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP5">
  <_3:packageVerificationCodeExcludedFile>./license.spdx</_3:packageVerificationCodeExcludedFile>
  <_3:packageVerificationCodeValue>a60d2f27825f0294858de60a5ef8f35433967a27</_3:packageVerificationCode
Value>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP67">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP68"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/static/style.css</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP329">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP330"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hcompiledfunction.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP241">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP242"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_util_misc.c</_3:fileName>

```

```

    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP450">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>036a814b2c1187af4c5c882095bd6b3d710cb79a</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP386">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>6fdfe8f7b5fc3226d83f0246079f76b33d4bcb9b</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP202">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>b381ea15009eb8140c0789203345cdcc2c6c1cd6</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP400">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>6c4bfae55df6a1fef08fd758e32bf465316cab9a</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP276">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>734560a1ac6155f124000b5a93569aae99149b6c</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP265">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP266"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_bi_string.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP426">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>64edd8d85b88c69b5c2c686b85f19b350bef7880</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP182">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>1c40a52fd54baf7ac334fce4829892d5d951401a</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP251">

```

```

<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP252"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_lexer.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP429">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP430"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_api_stack.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP224">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>fbe432d33d4ef75f30fa2d87f4f1a83f78b4811b</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP177">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP178"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/debug-trans-dvalue/duk_trans_dvalue.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP492">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>bc9d119b5e66085e7e4219685fd351fb3f68d800</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP245">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP246"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_unicode.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>

```

```

</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP64">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>3da07a99a4ed68844140352133867b2857fab685</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP475">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP476"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./config/genconfig_metadata.tar.gz</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP343">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP344"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_api_memory.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP377">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP378"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hobject.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP454">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>4392fa63e6e9174ec09ef2e3a4e4e3bd03e94126</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP340">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>9b95f60e95f7da3773bdac1d2a436b3c5a662ab1</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP474">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>

```



```

<_3:checksumValue>6985052d270ff2a00543b641115b946fc91ebf3a</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP126">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>f9072f5c361c86887b57ce662b3cd7211b4ce346</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP190">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>5d593ae6316ed7a3ea6e7ed0a47267745d79d12d</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP88">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>ddbc206357dd4b97f3630b87bfdac148a5e8b190</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP257">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP258"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_hbuffer_alloc.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP43">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP44"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-noline/duktape.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP51">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP52"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./debugger/README.rst</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>

```

```

<rdf:Description rdf:nodeID="svBMzJkP73">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP74"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP404">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>89a7d62e8ae337fca35cacbb4b4cc6f294daedc9</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP102">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>5f89525f75f61dd8c89e010cb62bc071d6d13170</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP268">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>4396fb38f8a42bfc90ef1bc7c11c402074367343</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP238">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ab29fe562681a0e6785515ef284fc51a20f0f7b5</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP304">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ebaa68746ec59e01ef742f68aab11e053f882f63</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP387">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP388"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_util_bitencoder.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP28">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>8ddbeb97a1a5acc3bed35f4df60e3aa1f4267380</_3:checksumValue>

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    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP97">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP98"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/jxpretty/README.rst</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP167">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP168"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/cmdline/README.rst</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP221">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP222"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_error.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP193">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP194"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/alloc-logging/log2gnuplot.py</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP77">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP78"/>

```

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<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/coffee/hello.coffee</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP458">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>0125ebcabe62cef4923e75527d3128e8c48cdf1f</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP437">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP438"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_number.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP230">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>c1685717742f3e9af9c901796a8bb5a08950461f</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP244">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>e172079513ed0c12550285bcb4d6bfc83985676</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP173">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP174"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/debug-trans-socket/duk_trans_socket.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP352">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>52b4480b68f7f8bf93543d3bb795cdc5ade66fba</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP464">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>93573df8348a41adb790f59e39bf99d9a7bf3a3d</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>

```

```

</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP145">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP146"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/guide/fib.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP256">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>127e52c8b193d777811c25ceaab2c97c26a2bdab</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP136">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>601a6783177c1c6140c12b42c0bedb0ee0079d16</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP346">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>02741b89fd8d8df210223a3da3a200d0f609d803</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP239">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP240"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hobject_finalizer.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP16">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>44c9219558aba26dc69982a9f432028290707c36</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP85">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP86"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>

```

```

<_3:fileName>./examples/alloc-hybrid/README.rst</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP372">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>1289ac12dfcacbe472caea1333de3fbe70a5662c</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP100">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>3d700df1f765c39fc63bfd4e31a9d7da8d15c543</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP121">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP122"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/eventloop/poll.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP456">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>e5a5f0db067ec56c6d2f7356f412222a8884dc92</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP10">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>46f70bf98738ea7c9e5b353490d3e8815c610aa6</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP201">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP202"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_error_throw.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP181">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>

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```

<_3:checksum rdf:nodeID="svBMzJkP182"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/debug-trans-dvalue/Makefile</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP361">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP362"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_config.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP168">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>58c701ade28ee5a475dede84a6e771893e3fc40f</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP153">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP154"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/alloc-torture/README.rst</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
</rdf:RDF>

```

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