CSPC Release Notes

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Cisco Services Platform Collector CSPC 2.10.0.4

Release Notes August 2022



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1. Introduction

The CSPC software provides an extensive collection mechanism to collect various aspects of customer network information. CSPC connects to the discovered devices providing delivery of network information to network administrators and network engineers. Data collected by CSPC is used by several Cisco Advanced and TechnicalService offers to provide detailed reports and analytics for both the hardware and software, such as inventory reports, product alerts, configuration best practices, network audits and so on.

CSPC Supported Browsers

- Internet Explorer 9 to 21
- Mozilla Firefox 27 to 103
- Google Chrome 57 to 104

2. What's New

This section provides information about what's new in the Common Services Platform Collector (CSPC) 2.10.0.4

- · Key security vulnerability fixes that would benefit all customers
- Customer found defects were resolved

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3. Bugs Addressed

Following are the defects addressed as part of CSPC 2.10.0.4

Identifier	Title
CSCvv20700	Connectivity Uploads failing while sending Audit data to backend
CSCwa82812	Multi-line regex fails in some cases
CSCwa82773	IPv6 masking is not working properly
CSCvx19403	HealthMonitor.xml cannot be analyzed from backend
CSCwc06271	reset password for for conn-teg-http.gen and conn-cspc.gen
CSCwb07659	Multiple vulnerabilities in Java
CSCwb03648	DAV messages are too misleading sometimes
CSCwb68786	Update tomcat to latest version
CSCwc69765	Vulnerability found in CentOS 7 : kernel
CSCwc69768	Vulnerability found in CentOS7 python&xz
CSCwa16572	Cisco Common Services Platform Collector Cross-Site Scripting Vulnerabilities

4. Known Issues

1) None

5. Available Resources

Additional information regarding installing and configuring the collector are covered in below documents:

- <u>CSPC Quick Start Guide</u>
- <u>CSPC Installation Guide</u>
- <u>CSPC User Guide</u>
- <u>Troubleshooting Guide</u>

Software Download

<u>CSPC Image Download Center</u>

6. Legal Information

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