



Cisco Services Platform Collector CSPC 2.11.0.1

Release Notes
July 26, 2024
Updated Aug 20, 2024



Table of Contents

1. Introduction	3
2. What's New	3
3. Defects Addressed	4
4. Enhancements	4
5. Known Issues	4
6. Available Resources	4
Software Download	4
7. Legal Information	5

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.

This document provides information about what's new in the Common Services Platform Collector (CSPC) 2.11.0.1 The changes in this release will benefit existing customers as well as new users by addressing security fix.

CSPC Supported Browsers

- Microsoft Edge 100 to 122
- Mozilla Firefox 27 to 123
- Google Chrome 57 to 122

CSPC Supported ESXi Versions

- ESXi 6.7 (20497097) and above

2. What's New

This section provides information about what's new in the Common Services Platform Collector (CSPC) 2.11.0.1

- CSPC 2.11.0.1 is based on Cisco's Alma Linux which was updated from 9.3 to 9.4.
- Key security vulnerability fixes that would benefit all customers.
- Customer found defects were resolved.
- Updated Rules Package to 4.21
- Updated documentation:
 - [CSPC Users Guide](#)
 - [CSPC Upgrade Guide](#)
 - [CSPC 2.11 ISO Image Deployment Guide for UCS M7](#)
 - [CSPC 2.11 ISO Guide to bring up AdminShell Service](#)

3. Defects Addressed

Following are the defects addressed as part of CSPC 2.11.0.1

Identifier	Title
CSCwh93652	CSPC needs to have option to set Hostname as Primary Device Name
CSCwf34876	Remove SSH protocol options in discovery methods
CSCwh14178	CSPC UI logout session time interval to be greater than or less than 10 mins
CSCwj81868	Apache Tomcat Vulnerability (CVE-2024-23672 and CVE-2024-24549)
CSCwj10643	Vulnerabilities in CSPC - CSL Alma Linux 9.3
CSCwa92801	Maverick jar upgrade
CSCwk62250	Evaluation of cspc for OpenSSH regression vulnerability
	Key security vulnerability fixes that would benefit all customers.

4. Enhancements

Rules Package has been upgraded to version 4.21

5. Known Issues

- CSCwe95589 – LCM upgrade is not working via UI, use CLI (admin shell) option for upgrade.

6. Available Resources

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

- [CSPC Quick Start Guide](#)
- [CSPC Installation Guide](#)
- [CSPC User Guide](#)
- [Troubleshooting Guide](#)
- [CSPC 2.11 ISO Image Deployment Guide for UCS M7](#)
- [CSPC 2.11 ISO Guide to bring up AdminShell Service](#)

Software Download

- [CSPC Image Download Center](#)

7. Legal Information

THE SPECIFICATIONS AND INFORMATION REGARDING THE PRODUCTS IN THIS MANUAL ARE SUBJECT TO CHANGE WITHOUT NOTICE. ALL STATEMENTS, INFORMATION, AND RECOMMENDATIONS IN THIS MANUAL ARE BELIEVED TO BE ACCURATE BUT ARE PRESENTED WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED. USERS MUST TAKE FULL RESPONSIBILITY FOR THEIR APPLICATION OF ANY PRODUCTS.

THE SOFTWARE LICENSE AND LIMITED WARRANTY FOR THE ACCOMPANYING PRODUCT ARE SET FORTH IN THE INFORMATION PACKET THAT SHIPPED WITH THE PRODUCT AND ARE INCORPORATED HEREIN BY THIS REFERENCE. IF YOU ARE UNABLE TO LOCATE THE SOFTWARE LICENSE OR LIMITED WARRANTY, CONTACT YOUR CISCO REPRESENTATIVE FOR A COPY.

The Cisco implementation of TCP header compression is an adaptation of a program developed by the University of California, Berkeley (UCB) as part of UCB's public domain version of the UNIX operating system. All rights reserved. Copyright © 1981, Regents of the University of California.

NOTWITHSTANDING ANY OTHER WARRANTY HEREIN, ALL DOCUMENT FILES AND SOFTWARE OF THESE SUPPLIERS ARE PROVIDED "AS IS" WITH ALL FAULTS. CISCO AND THE ABOVE-NAMED SUPPLIERS DISCLAIM ALL WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, WITHOUT LIMITATION, THOSE OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT OR ARISING FROM A COURSE OF DEALING, USAGE, OR TRADE PRACTICE.

IN NO EVENT SHALL CISCO OR ITS SUPPLIERS BE LIABLE FOR ANY INDIRECT, SPECIAL, CONSEQUENTIAL, OR INCIDENTAL DAMAGES, INCLUDING, WITHOUT LIMITATION, LOST PROFITS OR LOSS OR DAMAGE TO DATA ARISING OUT OF THE USE OR INABILITY TO USE THIS MANUAL, EVEN IF CISCO OR ITS SUPPLIERS HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

Any Internet Protocol (IP) addresses and phone numbers used in this document are not intended to be actual addresses and phone numbers. Any examples, command display output, network topology diagrams, and other figures included in the document are shown for illustrative purposes only. Any use of actual IP addresses or phone numbers in illustrative content is unintentional and coincidental.



All printed copies and duplicate soft copies are considered un-Controlled copies and the original on-line version should be referred to for latest version.



Americas Headquarters
Cisco Systems, Inc.
San Jose, CA

Asia Pacific Headquarters
Cisco Systems (USA) Pte. Ltd.
Singapore

Europe Headquarters
Cisco Systems International BV Amsterdam,
The Netherlands

Cisco has more than 200 offices worldwide. Addresses, phone numbers, and fax numbers are listed on the Cisco Website at www.cisco.com/go/offices.

Cisco and the Cisco Logo are trademarks of Cisco Systems, Inc. and/or its affiliates in the U.S. and other countries. A listing of Cisco's trademarks can be found at www.cisco.com/go/trademarks. Third party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1005R)

Aug 2024