# Contents

## Table of Contents

1. INTRODUCTION.................................................................................................................. 3
   CSPC SUPPORTED BROWSER ......................................................................................... 3

2. BUG ADDRESSED............................................................................................................... 3

3. AVAILABLE RESOURCES ............................................................................................... 4
   SOFTWARE DOWNLOAD ................................................................................................. 4

4. LEGAL INFORMATION..................................................................................................... 5
1. Introduction

This document provides information about what's new in the Common Services Platform Collector (CSPC) 2.8.1.3. This release fixes key security vulnerabilities that would benefit all the customers.

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 Technical Service 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 2.8.1.2 is prerequisite for installing 2.8.1.3.

CSPC Supported Browsers

- Firefox version 27 to 63
- Internet Explorer (IE) version 9 to 11
- Google Chrome 57 to 70

To upgrade existing CSPC to latest version refer to CSPC Upgrade Guide

2. Bug Addressed

Following are the defects addressed as part of CSPC 2.8.1.3

<table>
<thead>
<tr>
<th>Defect ID</th>
<th>Bug Summary</th>
<th>Fix Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CSCvo56555</td>
<td>Bi-Weekly Schedules are not getting triggered on the configured start date</td>
<td>Bi-Weekly schedules considers the configured start date and Job is fired based on the configured date.</td>
</tr>
<tr>
<td>CSCvo14099</td>
<td>CSPC UI is not able to load if there are more number of Non-Managed devices</td>
<td>Non managed device group check is handled to make the UI loads properly</td>
</tr>
<tr>
<td>CSCvn75432</td>
<td>Enhance CSPC to support NCCM Config Jobs via Jump Server</td>
<td>CSPC has extended the capability of Jump Server to support NCCM Config Jobs</td>
</tr>
<tr>
<td>CSCvn58118</td>
<td>Continuous DNS lookup causing CSPC to slow down</td>
<td>DNS lookup interval has been increased to 24hrs and lookup will happen only for live nodes.</td>
</tr>
<tr>
<td>CSCvo21068</td>
<td>Expressway Devices are not getting discovered.</td>
<td>New device are supported from CSPC</td>
</tr>
<tr>
<td>CSCvo26203</td>
<td>CSPC was terminating the channel after 3 hours. This was leading to many copy</td>
<td>Max session timeout is made configurable.</td>
</tr>
<tr>
<td></td>
<td>jobs to fail in case of a slow network.</td>
<td></td>
</tr>
<tr>
<td>CSCvo05304</td>
<td>Though the Dataset is deleted in CSPC but still cached in CP creation page d</td>
<td></td>
</tr>
<tr>
<td>CSCvo15578</td>
<td>If a timeout happens for any ApplyIPS request CSPC should mark as Request</td>
<td>When timeout happens CSPC marks the response as failed and the collected data is sent to NCCM in an</td>
</tr>
<tr>
<td></td>
<td>timed out instead of showing success</td>
<td>Error tag</td>
</tr>
</tbody>
</table>
### 3. Available Resources

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

- [CSPC Quick Start Guide](#)
- [CSPC Upgrade Guide](#)
- [CSPC Installation Guide](#)
- [CSPC User Guide](#)
- [Troubleshooting Guide](#)

**Software Download**

- [CSPC Image Download Center](#)
4. 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.