



Release Notes for Cisco Prime Collaboration Deployment, Release 12.0(1a)

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CHAPTER

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Introduction

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About Cisco Prime Collaboration Deployment

These release notes describe new features, requirements, restrictions, and caveats for Cisco Prime Collaboration Deployment. These release notes are updated for every maintenance release.

Cisco Prime Collaboration Deployment is an application designed to assist in the management of Unified Communications applications. It allows the user to perform tasks such as migration of older software versions of clusters to new virtual machines, fresh installs, and upgrades on existing clusters.

Cisco Prime Collaboration Deployment has four primary, high-level functions:

- Migrate an existing cluster of Unified Communications servers to a new 11.x cluster (this may be MCS to virtual or virtual to virtual)
- Perform operations on existing clusters (8.6.1 or higher). Examples of these operations include:
 - Upgrade the cluster to a new version of software
 - Switch version
 - Restart the cluster
- Changing IP addresses or hostnames in the cluster on existing Release 10.x clusters
- Fresh install a new Release 10.x Unified Communications cluster



Note

Cisco Prime Collaboration Deployment does not support internationalization or languages other than English.

Related Documentation

You can view documentation that is associated with supported applications.

Application	Documentation Link
Cisco Unified Communications Manager	http://www.cisco.com/c/en/us/support/unified-communications/unified-communications-manager-callmanager/tsd-products-support-series-home.html
Cisco Unified Contact Center Express	http://www.cisco.com/c/en/us/support/customer-collaboration/unified-contact-center-express/tsd-products-support-series-home.html
Cisco Unity Connection	http://www.cisco.com/c/en/us/support/unified-communications/unity-connection/tsd-products-support-series-home.html

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, using the Cisco Bug Search Tool (BST), submitting a service request, and gathering additional information, see [What's New in Cisco Product Documentation](#).

To receive new and revised Cisco technical content directly to your desktop, you can subscribe to the [What's New in Cisco Product Documentation RSS feed](#). RSS feeds are a free service.



Important Notes

- [Migration of Cisco Unified Communications Manager, IM and Presence, page 3](#)

Migration of Cisco Unified Communications Manager, IM and Presence

This information addresses CSCvg24063.

The following note has been added in the "Cisco Prime Collaboration Deployment Features" chapter of the *Cisco Prime Collaboration Deployment Administration Guide*.



Note

Prime Collaboration Deployment Migration 11x+ to 11x+ is not supported, if “11x+” is identical version as in same major, same minor, same MR, same SU/ES.



Caveats

- [Bug Search Tool](#), page 5
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Bug Search Tool

The system grades known problems (bugs) according to severity level. These release notes contain descriptions of the following bug levels:

- All severity level 1 or 2 bugs
- Significant severity level 3 bugs
- All customer-found bugs

You can search for open and resolved caveats of any severity for any release using the Cisco Bug Search tool, an online tool available for customers to query defects according to their own needs.

To access the Cisco Bug Search tool, you need the following items:

- Internet connection
- Web browser
- Cisco.com user ID and password

Follow these steps to use Cisco Bug Search tool:

- 1 Access the Cisco Bug Search tool: <https://tools.cisco.com/bugsearch/>.
- 2 Log in with your Cisco.com user ID and password.
- 3 If you are looking for information about a specific problem, enter the bug ID number in the **Search for:** field, and click **Go**.



Tip

Click **Help** on the Bug Search page for information about how to search for bugs, create saved searches, and create bug groups.

Open Caveats

The following Cisco Unified Communications Manager defect cause IM and Presence installation issues during MCS to VM network migrations scheduled to the release 12.0(1) using Prime Collaboration Deployment 12.0(1a).

The work around for this issue is documented in the Prime Collaboration Deployment Administration Guide.

- CSCvf69979—FCS MCS Network Migration failed Due to PAWS Service during CUP installation