Release Notes for Cisco Unified SRST Manager Release 9.0.7

Last updated: April 29, 2015

This release notes document supports Cisco Unified SRST Manager Release 9.0.7 and contains the following sections:

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System Requirements for Cisco Unified SRST Manager Release 9.0.7

Cisco Unified SRST Manager Release 9.0.7 operates within a VMWare Elastic Sky X (ESXi) environment. The software is packaged as an Open Virtual Appliance (OVA) template for installation within the ESXi environment (4.1 or 5.0). To learn more about Unified Communications in a virtualized environment, see Unified Communications in a Virtualized Environment.

This section contains the following information:

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Specifications-Based Platforms

System Requirements

See Table 1 for specifications-based information pertaining to server hardware and VMware feature requirements for operating Cisco Unified SRST Manager.

Table 1 Specifications–Based Server System Requirements

For Information On...	See...
Hardware requirements	http://docwiki-dev.cisco.com/wiki/Specification-Based_Hardware_Support
VMware feature system requirements	http://docwiki-dev.cisco.com/wiki/Implementing_Virtualization_Deployments#Configuring_Hardware_Platforms

VMware Feature Support

Cisco Unified SRST Manager requires VMware ESXi 4.1 or 5.0.

Additional feature support information is available at:

http://docwiki.cisco.com/wiki/Implementing_Virtualization_Deployments#VMware_Feature_Support

Tested Reference Configuration Platforms

This section provides information about tested reference configuration platforms. For extensive information about tested reference configurations (TRC), including details about specific server models, see: http://docwiki.cisco.com/wiki/Tested_Reference_Configurations_%28TRC%29

Hardware Supported by Cisco Unified SRST Manager Release 9.0.7

The following tested reference configurations are supported by Cisco Unified SRST Manager Release 9.0.7:

- Cisco UCS B-Series Blade Servers
- Cisco UCS C260 M2 Rack-Mount Server Tested Reference Configuration 1
- Cisco UCS C210 Rack-Mount Servers
- Cisco UCS C200 Rack-Mount Servers

For detailed information on supported tested reference configurations, see the *Installation and Upgrade Guide for Cisco Unified SRST Manager Release 9.0*.

Compatibility Matrix

For information about the Cisco Unified SRST Manager Release 9.0 compatibility matrix, see:

http://www.cisco.com/en/US/partner/docs/voice_ip_comm/srst_mgr/compatibility/srst_mgr_compat.html

File Package (OVA Download)

Cisco Unified SRST Manager Release 9.0.7 is packaged as an OVA template for installation within the ESXi environment (4.1 or 5.0). To simplify the installation process, the OVA file includes the following:

- Virtual machine system settings preconfigured for Cisco Unified SRST Manager
- Cisco Unified SRST Manager software

The file package is available for download at:

http://www.cisco.com/en/US/partner/products/sw/voicesw/ps2169/index.html

For more information on downloading the OVA file package, see the *Installation and Upgrade Guide for Cisco Unified SRST Manager Release 9.0*.

New Features and Enhancements

There are no new features and enhancements available for Cisco Unified SRST Manager Release 9.0.7.

Licensing

Cisco Unified SRST Manager is licensed software, that is provided without charge to Cisco customers, for use in the Enhanced Survivable Remote Site Telephony (E-SRST) solution. Installation requires acceptance of the terms of the license.

Limitations

For information about Cisco Unified SRST Manager limitations, see:

http://www.cisco.com/en/US/partner/docs/voice_ip_comm/srst_mgr/rel9_0/admin_gd/overview.html

Caveats

Caveats describe unexpected behavior in Cisco Unified SRST Manager Release 9.0.7. Severity 1 caveats are the most serious caveats. Severity 2 caveats are less serious. Severity 3 caveats are moderate caveats, and only selected severity 3 caveats are included in the caveats document.

- Resolved Caveats for Cisco Unified SRST Manager 9.0.7, page 3

Resolved Caveats for Cisco Unified SRST Manager 9.0.7

Table 2 lists the caveats that have been resolved in Cisco Unified SRST Manager Release 9.0.7.

Table 2 Resolved Caveats n Cisco Unified SRST Manager Release 9.0.7

Bug ID	Summary
CSCut91162	Foundation Linux Leap Second issue (Cisco Unified SRST)
CSCut92919	Cisco Unified SRST Manager unable to communicate using SSL

Additional References

Table 3 lists the related documentation available for Cisco Unified SRST Manager Release 9.0.7.

Table 3 Cisco Unified SRST Manager Release 9.0.7 Documentation

Documentation	Title
Installation and Upgrade Guide for Cisco Unified SRST Manager Release 9.0	Contains information about installing Cisco Unified SRST Manager Release 9.0.
Administration Guide for Cisco Unified SRST Manager Release 9.0	Contains administrator information for Cisco Unified SRST Manager Release 9.0. Includes information about the following: • Tasks that are performed from the GUI, including online help • Tasks that are performed from the CLI • CLI command information for commands that are specific to Cisco Unified SRST Manager Release 9.0. • Maintenance
Cisco Unified SRST Manager Compatibility Matrix	Describes the software and platforms compatible with Cisco Unified SRST Manager.

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, submitting a service request, and gathering additional information, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html

Subscribe to the *What's New in Cisco Product Documentation* as a Really Simple Syndication (RSS) feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service and Cisco currently supports RSS Version 2.0.

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