

Dolby® Conferencing Console® Release Notes

Version 2.0.0 (2.0.0.43)

Release Date: Friday 22nd June, 2018

This document provides information about the Dolby Conferencing Console 1.2.1 release, including the latest product features, bug fixes, known issues, and upgrade instructions.

See the *Dolby Conferencing Console 1.2 Operations and Management Guide* for detailed product specifications and operating instructions.

1 New Features

Features introduced in this release.

Dolby Reference	Summary
DDMS-897	Dolby Voice Room endpoint devices are now supported.
DDMS-901	System administrators can now optionally receive email alerts for device alarms.
DDMS-906	System administrators can up upload files without needing SSH access to the server.
DDMS-942	The system administrator can now choose to have endpoint log files uploaded with the MAC address rather than the serial number in the filename.

2 Fixes

Fixes introduced in this release

Dolby Reference	Summary
DDMS-1051	The CPU usage in Server information page is now accurate.
DDMS-949	Drag and drop while creating new profile now works correctly.
DDMS-947	Uploaded CA certificates now have the correct file name.
DDMS-946	Words are no longer broken and not wrapped in many dialogs.
DDMS-872	Editing a profile with default firmware no longer throws an internal server error.
DDMS-851	Error messages are now aligned on the device information screen.
DDMS-820	The system core dump screen file column width has been increased and is now readable.
DDMS-819	The SMTP default sender name has been corrected to "DCC System <noreply@localhost>"
DDMS-817	The SMTP settings page now uses a radio button to choose SSL or STARTTLS options.
DDMS-815	The profile page title bar is now the same as the firmware and certificate pages.

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DDMS-769	The pipe symbol in the "Create a new profile " item has been removed.
DDMS-735	The current login password option has been removed from the edit Admin user page.
DDMS-718	The "Enter a valid MAC address" error message is underneath an invalid MAC address in the add new device dialog.
DDMS-696	Device pool certificate lists on the left side now match with the "Parameter, Value" display on the right side.
DDMS-615	The text is now updated when firmware is assigned to a new pool.
DDMS-434	User is now prompted to push configuration when user selects "All Devices" and move all devices to another pool.
DDMS-195	Users are now not allowed to create duplicate device pool names.

3 Notes

Please refer to the *Dolby Conferencing Console 2.0 Operations and Management Guide* for updated information on how to install and use the Dolby Conferencing Console.

Version 2.0.0 of the Dolby Conferencing Console officially supports Dolby Conference Phone software version 3.3.1 and later. You should upgrade the software of any phones running older software before upgrading Dolby Conferencing Console.

4 Known Issues

Dolby Reference	Summary	Significance/Impact	Workaround
n/a			

5 Installation and Upgrade Procedure

Upgrading from 1.2.0

No special procedures are required when upgrading from version 1.2.0.

Upgrading from 1.1

Please read section 7.3 of the *Dolby Conferencing Console 2.0 Operations and Management Guide* for detailed instructions when upgrading from version 1.1 of the Dolby Conferencing Console.

You must install and configure a *redis* server as described in section 4.3.2 of the *Dolby Conferencing Console 2.0 Operations and Management Guide*.

Amazon Deployments

There is a customized procedure for building a Dolby Conferencing Console on an Amazon® Elastic Cloud® instance.

Please follow the instructions in section 4.5 'AWS deployments' of the *Dolby Conferencing Console 2.0 Operations and Management Guide*.