



Dolby Conferencing Console 2.2.1

Release Notes

9 September 2019

Notices

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Introduction

This document provides information about the Dolby Conferencing Console 2.2.1 release, including the latest product features, bug fixes, known issues, and upgrade instructions.

See the *Dolby Conferencing Console Operations and Management Guide v2.2* for detailed product specifications and operating instructions.

New features

Table 1: Features introduced in this release

Dolby Reference	Summary
DDMS-1287	Directory entries allow for longer URIs to be entered

Table 2: Features introduced in release 2.2.0

Dolby Reference	Summary
DDMS-1190	Dolby Conferencing Console now supports login authentication using SAML
DDMS-1191	Column widths are now customizable and device information is displayed on hover in pool device list
DDMS-1192	Dolby Conferencing Console now displays the Dolby Voice Room Hub software upgrade status including the paired Dolby Conference Phone update status
DDMS-1194	Nginx has been updated to fix issues found in Qualys external vulnerability scan
DDMS-1208	The "forgot password" link is now always visible on the login page when SMTP has been configured
DDMS-1225	The email attribute is now used by default to lookup SAML users in Dolby Conferencing Console
DDMS-1233	Dolby Conferencing Console now check that a device state change exceeds 15 minutes before sending an alert email
DDMS-1242	Email addresses for new or edited users must now be unique. (See the Installation and upgrade procedure section of the Dolby Conferencing Console Release Notes for more details.)
DDMS-1244	The email column is now displayed in the user list view in Dolby Conferencing Console

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Fixes

Table 3: Fixes introduced in this release

Dolby Reference	Summary
N/A	N/A

Table 4: Fixes introduced in release 2.2.0

Dolby Reference	Summary
DDMS-1054	Changed "call uptime" column heading to "uptime" in inventory search.

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Notes

Please refer to the *Dolby Conferencing Console Operations and Management Guide v2.2* for updated information on how to install and use the Dolby Conferencing Console.

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Known issues

Table 5: Known Issues present in this release

Dolby Reference	Summary	Significance/ Impact	Workaround
N/A	N/A	N/A	N/A

Installation and upgrade procedure

Upgrading from 2.1.0

For EL6 upgrades from DCC 2.1.0 to 2.2.0:

```
yum upgrade dcc-2.2.0.1-1.el6.x86_64.rpm
```

For EL7 upgrades from Dolby Conferencing Console 2.1.0 to 2.2.0:

```
yum upgrade dcc-2.2.0.1-1.el7.x86_64.rpm
```

For Amazon Linux upgrades from Dolby Conferencing Console 2.1.0 to 2.2.0:

```
yum upgrade dcc-2.2.0.1-1.amzn.x86_64.rpm
```

When upgrading Dolby Conferencing Console from versions other than 2.1.0 to version 2.2.0, follow the instructions in the *Dolby Conferencing Console Operations and Management Guide v2.2*.

Amazon Deployments

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

See "deployments" in the *Dolby Conferencing Console Operations and Management Guide v2.2*.

Duplicate user emails

Starting with Dolby Conferencing Console 2.2, when a new user is created or an existing user's email address is edited, the change will not be saved if the email address is a duplicate.

Perform these steps to check for duplicate email addresses:

1. As the admin user, go to the User list in Dolby Conferencing Console and sort by the new email address column. You will be able to see which users have duplicate email addresses.
2. Edit the users with duplicate email addresses to remove the duplication.

You can now change to SAML authentication in the Dolby Conferencing Console UI.

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