



V1.16.3 Release Notes - LiveEdge® Cloud Control

2024-07-30 V1.16.3

Feature Additions

- > **Cloud Agent, API, and UI** - Requires updating to Cloud Agent V1.16.3
 - **Storage device management**
 - Max devices now support storage device management via Cloud
 - Cloud UI now supports storage device management
 - **SCTE-104 input selection**
 - Input source selection added to SCTE-35 data encoders in support of SCTE-104 input
 - **“Strict CBR” mode**
 - Video encoders now have a “Strict CBR” option for their encoding mode
 - **Closed captions toggle**
 - Video encoders now have a toggle for “Enable processing for CEA-708/608 captions”

Improvements and General Maintenance

- > **Cloud Agent, API, and UI** - Requires updating to Cloud Agent V1.16.3
 - **Docker container create options**
 - Added --devices and --network options for Docker container management
- > **Cloud Agent and API** - Requires updating to Cloud Agent V1.16.3
 - **Single command to install Docker containers**
 - Docker containers can now be installed by sending the LiveEdge Cloud API a single command.
 - **Cloud UI** - Does not require Cloud Agent update
 - **“Edge Apps” tab renamed to “Containers”**
 - **Docker container management improvements**
 - Docker containers now state “Device is offline” when host device is offline, rather than showing their last posted status
 - Docker state control buttons are not usable when device is offline



Fixes

- > **Cloud Agent and Cloud UI** - Requires updating to Cloud Agent V1.16.3
 - Max devices now display the software version properly in all locations
 - Switching back and forth from static to DHCP network settings no longer shows a “changes not applied...” message, which was not accurate or an issue
- > **Cloud API and UI** - Does not require Cloud Agent update
 - Fixed Max sync group configuration to only show Normal and Lowest quality/latency modes
 - When creating a container in the Containers tab, spaces and other incompatible characters in the container name are validated and disallowed
 - Fixed an issue in license management where only a couple devices would show per page. Pages are now populated with the respective platform until the page has 50 or there are no more devices of that platform to list
 - Fixed an issue where a new org or new user to an org would not see the “+ Adopt” button until performing a browser cache refresh
 - Removed device event showing every day when the automatic check for updates is performed
 - Instead of just saying “Not configured”, this message on empty outputs that are enabled now has hover text to explain the issue