

## Release Information

# Virtual Studio Manager – VSM

## vsmGadgetServer Release 5.6.3.169

Author: STB  
Last updated: 2026-07-04  
Release Date: 2026-07-04

This Release introduces new driver implementations, enhancements, and/ or fixes for the vsmGadgetServer application. Please consult the changelog for additional details.

**Please note that vsmGadgetServer 5.6.3 and higher requires basic authentication (local windows user login) to access the configuration UI.**

Also starting with vsmGadgetServer release 5.6.3.107, new created Ember+ providers will have the "Single Binding" mode enabled by default. This means that the provider will only send one binding at a time to the vsmGadgetServer. Also, the binding alias will not be sent, so the root node of the consumer will become the root node of the provider! Please note that future versions may enforce a single Consumer<>Provider binding, therefore the exclusive use of "Single Binding" mode is strongly recommended!

## Including

- **Sony CNA-2 [1.0.19.0]**
  - [INC-53819] Added lens-extender to notification handler. This notification is supported by CNA-2 v1.3 and higher.
- **Riedel RRCS [1.1.22.0]**
  - Fixed an issue where in some cases the driver was not initializing the notification channel properly which caused the driver to not receive any updates from the RRCS system.
- **Arista CVX [1.0.54.0]**
  - On AddFlow command the Sender Unicast Address is now also taken into account when searching for existing senders.
- **Audinate Dante DDM [2.0.46]**
  - Delayed device resolution on startup, to wait domain resolution to be finished.
  - Removed the request for TX\_CHANNEL\_LABELS during resolve phase since some devices do not reply.

## Software-Download

The latest VSM software release versions can be downloaded from the Lawo Download Center @ <https://lawo.com/lawo-downloads>.

As always, **before updating, backup your system and refer to the changelogs/release notes** of each component to see if your system can be updated. Please also make sure to check and understand all changes, as well as any known issues that may be stated in the changelogs. A backup of the VSM directory is recommended before upgrade.