Mosart Web Applications Release Notes

Version 1.7

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There are general best-practice solutions, these include setting the antivirus software to not scan the systems during operating hours and that the Vizrt components, as well as drives on which clips and data are stored, are excluded from their scans (as previously stated, these measures cannot be guaranteed).

Technical Support

For technical support and the latest news of upgrades, documentation, and related products, visit the Vizrt web site at www.vizrt.com.
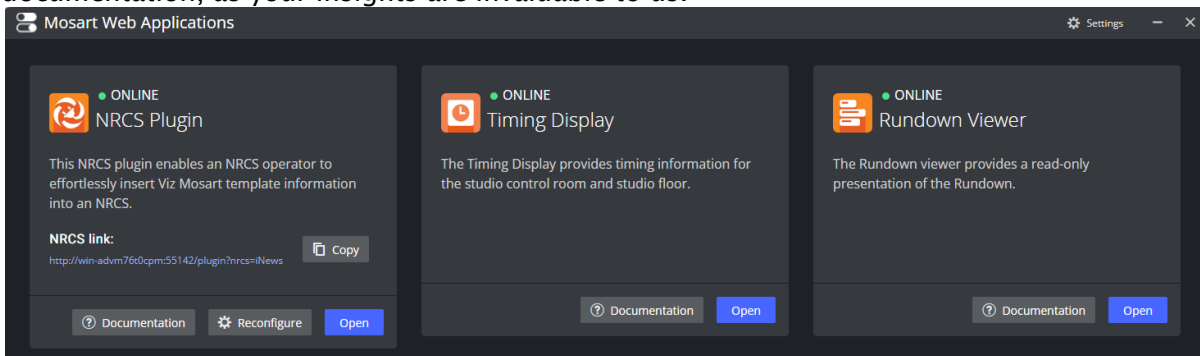
Created on

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1   Mosart Web Applications 1.7.0

Release Date: 2024-03

Welcome to the release notes for Mosart Web Applications version 1.7.0, marking a significant step forward from version 1.6.1.
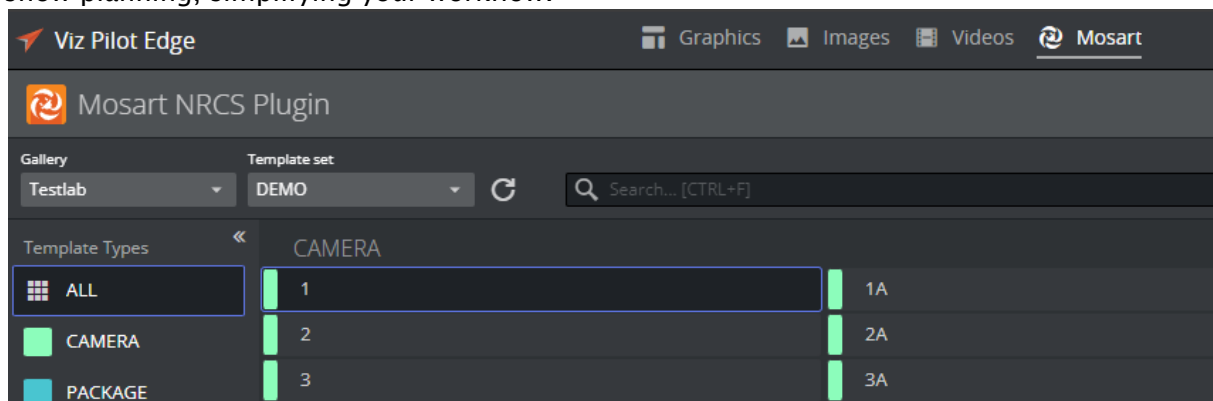
We invite your feedback, feature requests, and any comments on the application and its documentation, as your insights are invaluable to us.
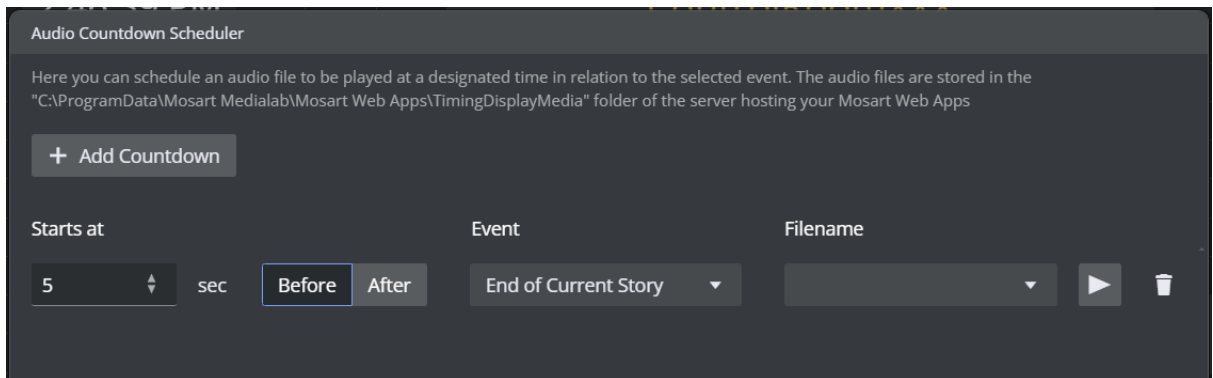

1.1   What's New?

- **Seamless Integration of NRCS Plugin with Pilot Edge!**
  Enhance your planning efficiency by embedding the Mosart NRCS Plugin directly into Pilot Edge. This integration significantly reduces the need to toggle between applications during show planning, simplifying your workflow.

- **Audio Countdown in Timing Display**
  Introducing the ability to schedule audio cues directly in the web Timing Display, mirroring desktop application functionalities with an entirely refreshed setup experience
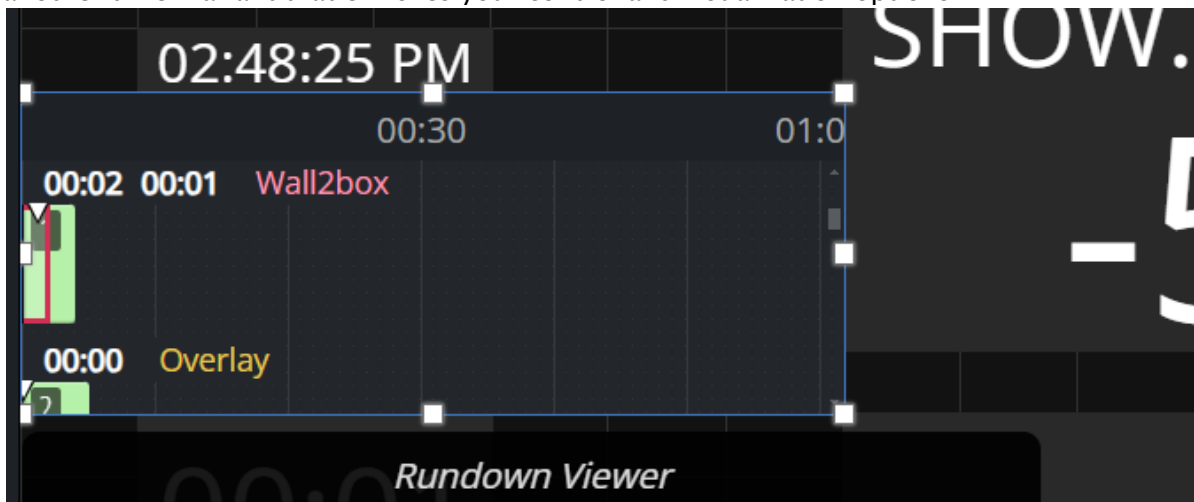
- **Template Type Color Timer**
  Introducing a novel timer in the Timing Display that indicates the color associated with the current on-air template, adding a visual cue to your workflow.
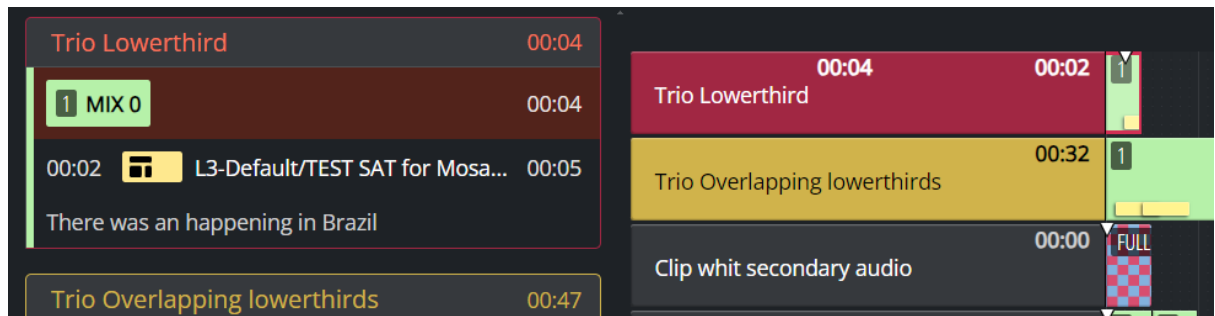

- **Integrated Rundown Viewer Timeline**
  We've incorporated the Rundown Viewer's timeline directly into the Timing Display, offering another timer variant that enriches your control and visualization options.
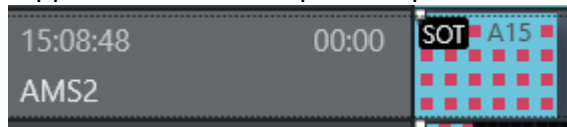

- **Story Script in Rundown Viewer**
  We added the story script component in the Rundown Viewer. For now, you have to use the URL parameter "?show-story-script" to show it.

- **Clip mirror statuses**
  Support for the new clip status pattern for mirrored servers introduced in Mosart 5.5.

- **.NET 8 Upgrade**
  Our backend now utilizes .NET 8, introducing improvements in security and performance to provide a more reliable and efficient application experience.
- In Viz Mosart 5.4.0, there is an improvement to the Mosart Remote Control Service which should resolve the known issue where if the Remote Control Service had to be restarted it could happen that the Mosart Web Applications could not communicate with the Viz Mosart Server and you would get a warning message starting with "Mosart Web Applications require Viz Mosart version 5.1.0 or higher."

1.2   Bug Fixes

- Resolved an issue where the Timing Display and Rundown Viewer failed to operate correctly with FQDN (MOSART-11698).
- Fixed a bug causing errors in the Plugin when the Directtakes template set was hidden from user (MOSART-11973).

1.3   Installation And Upgrade Process

- **Installation:** To download this version, please visit the Vizrt FTP site at https://download.vizrt.com/ and navigate to */ products/VizMosart/Latest Version/ WebApplications/.*
- **Upgrade:** The installer manages the upgrade, automatically removing older versions of **Vizrt Mosart Web Applications** and **Vizrt Mosart Web Applications Configuration Tool** before installing the new package.

1.4   System Requirements & Documentation

· Ensure compatibility with Windows 10, Windows Server 2022, and Chrome for a seamless experience across all web applications.
· The NRCS Plugin should work with any version of Mosart, while the Timing Display needs a least 5.0.3 and Rundown Viewer needs at least 5.1.0.
· Detailed user guides are accessible within each application and via the Vizrt Documentation Center for the latest insights and instructions.

2   Support

Support is available at the Vizrt Support Portal.