



Viz Mosart Web Applications Release Notes

Version 1.4



Mosart Web Applications



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Viz Mosart Web Applications is a growing suite of modern, browser-based utilities, designed to enrich Mosart workflows.

- [Current Version](#)
- [Previous Versions](#)
- [Supported System Requirements](#)
- [Support](#)

1 Current Version

The current version of Viz Mosart Web Applications is 1.4.

To download this version, please visit <https://download.vizrt.com/> → */products/VizMosart/Latest Version/WebComponents/*

1.1 Included Applications

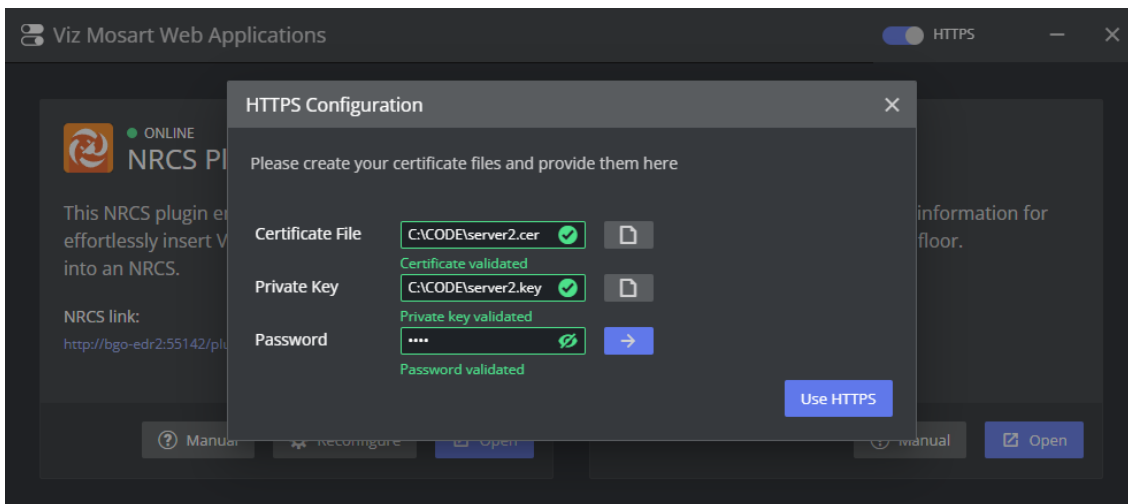
The latest installer contains the following applications:

- [NRCS Plugin](#)
 - [Timing Display](#)
-

1.2 Key Features

1.2.1 HTTPS support

The Web Applications suite supports HTTPS authentication for the applications running under it, with a centralized interface to help with certificate configuration. Note that depending on the application, some additional configuration may be needed in connected applications (e.g. Mosart itself) to enable HTTPS communication.



2 Previous Versions

None.

3 Supported System Requirements

- Microsoft Windows 10 (runs on the same machine as the Viz Mosart server)

4 Support

Support is available at the [Vizrt Support Portal](#).

5 NRCS Plugin

The NRCS plugin is an effective drag and drop tool for reliably adding Viz Mosart template instructions to an NRCS story.

Release 1.4 adds **HTTPS** support, improves the **configuration experience** and **fixes many issues** reported by you all.

- [New Features and Improvements](#)
- [Bug fixes](#)
- [Supported System Requirements](#)
- [Supported NRCS](#)
- [Documentation](#)
- [Support](#)

5.1 Try It Out!

The NRCS plugin is packaged as part of [Viz Mosart Web Applications](#).

Your feedback is really appreciated, as are feature requests and any comments about both the application and its documentation. Please tell us what you think at mosart-feedback@vizrt.com.

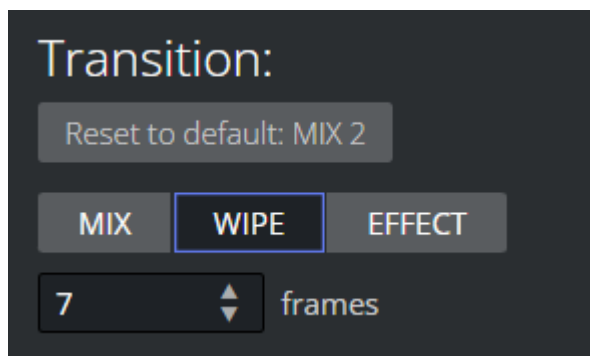
5.2 New Features And Improvements

5.2.1 HTTPS support

- The Plugin now supports HTTPS. This can be configured centrally through the [Web Applications](#) configuration tool.

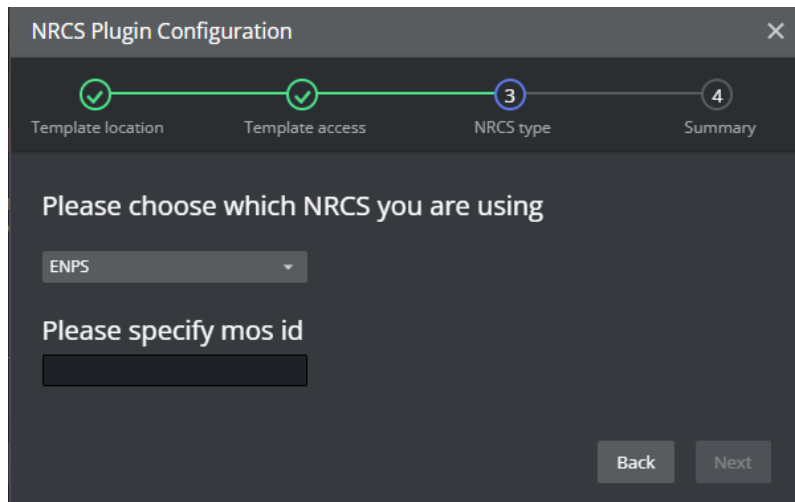
5.2.2 Improved reset transition button

- We redesigned the mechanism for resetting to default transition. Now you can always see what the default was.



5.2.3 Ask for mosID during configuration

- We made the setup of the Plugin easier by requesting the mosID (not required for iNEWS) in the Configuration Tool, so you no longer need to add it as a URL.



5.3 Bug Fixes

- Performance issue in environments without internet connection.
- Problem when editing inherited templates.
- *Hide from user* not working correctly with Template Database.
- SHARED gallery was visible in Gallery list, but not functioning (has now been removed).
- Router source variables did not show dropdown of crosspoints.
- Not possible to edit item without being in the original template set.
- Unrelated newsroom tags for In/Out timers appeared when editing audio templates.
- Was not possible to use templates from different template sets in Mosart GUI.

5.4 Supported System Requirements


- Microsoft Windows 10
- Viz Mosart - any version

5.5 Supported NRCS

The NRCS Plugin supports connections to

- ENPS 9.0 or later.
- iNEWS 4.0 or later.

- Octopus X.

 **Note:** Initial investigations show that the NRCS Plugin also works with OpenMedia. However this connection is currently *not* officially supported by Vizrt.

5.6 Documentation

A [1.4 Guide for the Mosart NRCS Plugin](#) is available at the Vizrt Documentation Center and in the UI under the **Question mark** icon in the menu bar.

5.7 Support

Support is available at the [Vizrt Support Portal](#).

6 Timing Display

The Mosart Timing Display provides timing information for the studio control room and studio floor.

This is a new web-based companion app will in the future completely replace the original Viz Mosart Timing Display utility.

For this initial release, a couple of features from the original Timing Display are not included. They will be added later in an upcoming version.

- [New Features and Improvements](#)
- [Scope](#)
- [Supported System Requirements](#)
- [Documentation](#)
- [Support](#)

6.1 Try It Out!

The Timing Display is packaged as part of [Viz Mosart Web Applications](#).

Your feedback is really appreciated, as are feature requests and any comments about both the application and its documentation. Please tell us what you think at mosart-feedback@vizrt.com.

6.2 New Features And Improvements

✔ **Tip:** This document contains *animated graphics*. If you are viewing as PDF, we recommend the [web version](#).

6.2.1 Completely new layout creation experience

- We re-imagined the way you create your timing screens. In this new version you get a full 24 x 24 grid, where you can freely place your timers.



6.2.2 Client-server model

- Since this is a web application, you need only install it once, it can then be accessed anywhere on same the network.

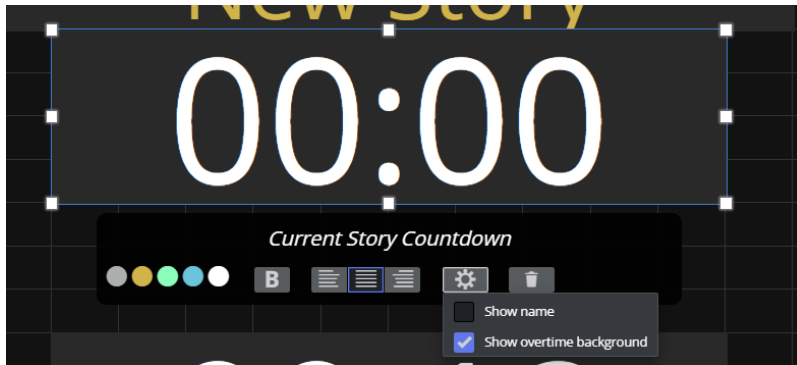
6.2.3 Agnostic user device support

- As it's a web application, you can use it on browsers running on a variety of operating systems and devices, including your phone.



6.2.4 Rich text customization

- Now you can make the timers bold, change their alignment, display the name and change font color.



6.2.5 Consistent and readable

- In the old desktop Timing Display, the text is stretched to fill a cell. In this new one, we optimize font size for a consistent, easily readable look.

6.2.6 Familiar defaults

- We have kept the default layout from the desktop Timing Display, to ease the transition for anyone familiar with the original look.

6.2.7 Multiple layouts

- Create and share unlimited variants of a Timing Display, so that the view can be optimized for different users.

6.2.8 HTTPS support

- The web-based Timing Display can optionally be configured with HTTPS authentication. This can be configured centrally through the [Web Applications](#) configuration tool (some additional configuration is also needed in Mosart).

6.3 Scope

Some Timing Display features in the desktop application are not currently supported in the web application, such as audible countdown and main/backup switching.

These are being evaluated for future inclusion, alongside other potential features and user experience improvements.

6.4 Supported System Requirements

- Viz Mosart 5.0.3 or later
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6.5 Documentation

A [1.4 Guide for the Timing Display web application](#) is available at the Vizrt Documentation Center and in the UI under the **Question mark** icon in the menu bar.

6.6 Support

Support is available at the [Vizrt Support Portal](#).