



BRIGHTAUTHOR RELEASE NOTES

Version 4.1.1.14

BrightAuthor Requirements

- PC with Windows Vista or Windows 7, plus Microsoft .Net Framework 4.0 or later
- BrightSign 4Kx42, XDx32, XDx30, HDx20, LSx22, AU320

Minimum Firmware Required: 5.1.33

- BrightSign HDx22

Minimum Firmware Required: 5.1.16

Help and Feedback

If you would like to learn more about the new BrightAuthor features described below, please download the [User Guide](#). If you are new to BrightAuthor, you can also visit the [Tutorial Videos](#) page. If you have any questions, please contact us at support@brightsign.biz.

Changes Since 4.1.0.10

New Features

- BrightWall support for the BrightSign Network
- Remote Snapshot support for the BrightSign Network and Simple File Network configurations

- Application Web Server (accessible via web browser at <player_ip_address>:8080). Currently, the only available application is Remote Snapshot.

Bug Fixes

- Timeout events now respect decimal-comma values for timeout intervals. This change also fixes a lockup that occurs if you specify a timeout of “0,1” seconds.
- Presentation publish will no longer fail if the presentation contains an Image List, Video List, or Audio List state with the following properties: it is populated from a Data Feed, it contains an Entry/Exit Command, and it is not the home state of the presentation.
- BrightWall presentations now allow you to select all possible video modes for XDx32 and HDx22 models.
- The **Set Conditional Targets** button for a Time/Clock event now displays correctly after conditional targets are added to the event.

Improvements

- If an MRSS feed contains non-standard MIME types (e.g. for the SMIL standard), the presentation will now attempt to use an attached parser script to handle the feed, rather than failing outright.
- Presentations that are uploaded to the BrightSign Network now include storage preferences set in the **Edit > Preferences > Storage** window.

- The **Edit > Preferences > Storage** window now includes an option for allocating space for the **HTML local storage**. This option (which used to be located in **File > Presentation Properties > HTML Sites**) allows you to allocate space for JavaScript variables and data. Note that this is distinct from the **HTML data** storage option, which provides space for the HTML application cache.
- Presentations for HDx22 models now support Ticker zones with scrolling text.
- Presentations for 4Kx42 models now default to the 3840x2160x60p video mode, rather than the less standard 4096x2160x24p video mode.