Go! V2.3.8

Release Notes

Version History

Document Name: **Go! V2.3.8 Release Notes**

Version	Description	Date	Author
1	Go! V2.3.8 Release Notes	12th June 2019	AC

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Software Release Details

Release Description	Go! Release
Release Type	Feature and bug-fix Release
This version	V2.3.8
Release Date	12th June 2019
Other Notes	This release is only for Go!

Release Scope & Supported Products

	System Component
✔	Go!

Product Overview

The Go! Web-based editor allows users to start creating news packages on virtually any connected device, including desktops, touch tablets and smart phones. Users can search and view their remote media libraries, including live feeds with tails, and build a professional news package with transitions and effects using an edit timeline. Users can record a voiceover, use other local media, and publish back to a sQ Server with metadata. MXF & MP4 files can be downloaded, grab snapshots, add and review comments and edit metadata.

Go! Production Suite

Release Notes

Installation

New Install

Go! is installed as part of the Media Transformer.

Upgrades

If you are upgrading Go! separately you will need to rename the c:\inetpub\wwwroot\go folder found on the Media Transformer, then run the new Go!.exe. This will automatically create a new 'go' folder.

Once it has finished installing you will need to restart IIS via the IIS manager.

When each user first loads the new version of Go! they should first finish any work they are currently working on and publish to the server. They will need to clear the application data by opening the 'Preferences' menu in the top right, select 'Clear Data', then hit the apply button next to 'Clear Data'. They will then need to perform a cache refresh by pressing Shift + F5 (in Chrome).

For further information please contact support@grassvalley.com

Go! Production Suite

Required software

Name	Description
Google Chrome	Google web browser - always use the latest

Associated or optional software

Name	Description	Version	Notes
Media Transformer	Software to be installed on PC running Windows Server 2008 R2, Windows Server 2012 R2 or Windows Server 2016	V7.3.0	
Search Service	Presents ISA clips as HTTP and XML	v2.0.1.0	
Microsoft SQL Server	User Management and API monitoring database	2008 R2	
sQ Server	Rocky	V5.11.29	Deprecated
	Arthur	V1.7.45	
ISA Manager	ISA Manager for SQ Clip management	V5.3.5.0	

Additional Documentation

- **Go! V2.3.8 News Features.pdf**

Changes this Release

New Features and Enhancements

- Save workspace default configuration file.
- Default owner and category options.
- Clear timeline button.
- Send 'name/title' field to auto populate from the first segment of the timeline.
- Save Jpeg/snapshot uses timeline name.
- Appending a number to a republished timeline with the same name.
- History - most recent by default.
- Renaming the timeline.

Customer-reported Issues Resolved

- SQEDIT-64 – Go! simple trim tool is not refreshing after a simple trim where tracks should snap into position
- SQEDIT-154 – Search by creation date in both zones are visible but not listed in the chronological order
- SQEDIT-230 – Go! searching "all areas" returns a different result if pushed multiple times for the same search and same ISA contents
- SQEDIT-242 – Go! bin thumbnail out of sync with title and clip choices after scroll fast
- SQEDIT-270 – Selecting clip in Go! clip bin highlights all duplicates of clip
- SQEDIT-281 – Preview window does not refresh when "Clear in and out marks" is selected
- SQEDIT-284 – After publish from Go! clip on server is 1 frame less

Known Issues

Transitions on segments with insufficient tails

If there are insufficient tails between two segments that have a transition between them, the following undesirable behaviour may be observed.

- Dark grey is used for the frames where there are missing tails to fulfil the transition duration.
- The portion of the transition where dark grey is used may be reserved.

Ensure there are enough tails in any segments for the full length of the transition.

A warning is provided when adding a transition if there are insufficient tails for the transition duration. However, if the tails are shortened or the transition is lengthened *later,* a warning is not provided, resulting in the above behaviour.

Go! Production Suite

Upgrading Go! versions

When changing to new versions of HTTP Transformer/Go! problems can occur because Chrome has a local cache storage which can prevent new features from functioning properly. To stop this, after the new version of HTTP Transformer/Go! has been installed, log on to Go!, go to the 'Preferences' menu, select 'Clear Data' and press apply. This will clear the cache. Please note - this will also clear the timeline and bins, and will set everything back to default.

Other Information