Cinegy Traffic Gateway 5 Release Notes

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Built 06.11.2026

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Cinegy Traffic Gateway is an automated system that is designed to compose Cinegy Air playlists from externally generated "traffic" lists, as well as create MCRLists and MCRActiveApproved lists, which can further be appended to an existing playlist (manually or automatically).

Running as a service, Cinegy Traffic Gateway supports traffic lists provided as a standard SMPTE BXF XML format, or as simple yet powerful Cinegy-defined CSV (comma-separated-values) files. Lists can be sent to Cinegy Traffic Gateway via watch-folders, or, in the case of BXF files, via SOAP web service interfaces.

For help and support please contact the Cinegy Support Team via the e-mail address.

Cinegy Traffic Gateway 5.1

Cinegy Traffic Gateway Release: 5.1

Cinegy Traffic Gateway Build: 5.1.93.15827

Release Date: June 5, 2019

Major Improvements

- fixed missing video source for media with non-standard frame size
- fixed specific .cintitle templates processing

Known Limitations



These limitations will be addressed in the next releases.

- Using mapped drives paths in Traffic Gateway is currently not supported, a full path should be used instead.
- Setting timezones for resulting playlists is not supported in a current version which may lead to issues when using playlist auto-append scenarios in Cinegy Air PRO 12.X.
- Segment Start/Segment Stop CSV fields processing logic requires improvement.
- Microsoft .NET Framework 4.6.1 from the Cinegy Traffic Gateway installer fails to install on Windows Server 2012 and Windows Server 2008 R2. Make sure Microsoft .NET Framework 4.6.1 is installed before launching the Traffic Gateway installer on these operating systems.
- Occasional crashes with unhandled exception when accessing the input file blocked by another process

Cinegy Traffic Gateway 5.0 Release

Cinegy Traffic Gateway Release: 5.0

Cinegy Traffic Gateway Build: 5.0.80.16929

Release Date: December 12, 2018

Major Improvements

- added an ability to add extra file match providers into Traffic Gateway processing chain and set their execution order
- Cinegy CSV format extension to support channel identifiers in CSV playlists
- implemented generation of MCRlists with mixed HD/SD content on CSV processing
- implemented setting of default dummy item duration
- implemented audio matrices lookup mechanism allowing to set specific audio matrices for the playlist items depending on corresponding descriptor value in Cinegy Archive
- implemented specification of dedicated Audio Matrix, Logo, Live, Asset Queries repositories and settings for each channel
- implemented Cinegy CSV format extension to support specific custom Dummy/Live item names
- improved calculating of item duration for media with non-drop TC both via the CAS and Powershell File Match Providers
- fixed issue with adding more than two playlist items triggers in CSV
- fixed issue with the first item in playlist being generated with 'Clocked' trigger by default
- fixed issue with item duration calculation in case the item refers to the Cinegy Desktop sequence
- improved license validation mechanisms
- improved application of settings changes
- added support for Cinegy Titler graphic templates and parsing of variables