Cinegy Traffic Gateway 4 Release Notes

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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 MCRActive.approved 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 a simple yet powerful Cinegy-defined CSV (comma-separated-values) files. Lists can be sent to Cinegy Traffic Gateway via watch-folders, or in 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 4

Cinegy Traffic Gateway Release: 4

Cinegy Traffic Gateway Build: 4.0.261.12371

Release Date: June 23, 2017

Major Improvements

- implemented basic support for BXF record lists submission via SOAP to a specific Cinegy Capture Planner
- implemented simultaneous support for both BXF 1.0 and BXF 3.0 versions of SMPTE 2021 standard
- implemented support for UHD 50 and UHD 59.94 TV formats
- implemented program segmenting of BXF playlist items
- added BXF <Ac3audio> tag processing
- enabled automatic detection of different media lengths and support for undeclared media lengths

Known Issues



These limitations will be addressed in the next releases.

- Microsoft .NET Framework 4.6.1 from 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.