Cinegy Archive Database Wizard 25 Release Notes

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Table of Contents

Cinegy Archive Database Wizard 25 Release 2 1
Important Changes 1
Known Limitations 1
Cinegy Archive Database Wizard 25 Release 1 2
Important Changes and Fixes 2
Known Limitations 3

Cinegy Archive Database Wizard 25 Release 2

Cinegy Archive DB Wizard Release: 25 R2

Cinegy Archive DB Wizard Build: 25.10.107.34182

Compatible with: CAS 25

Compatible with Database: mam15, mam16

Release Date: November 3, 2025



It is strongly recommended that you never use any third-party tools to modify the Cinegy Archive database. Any damage caused by such actions is not covered by the official support policy. For database modifications, it is recommended to use only Cinegy-provided tools or Cinegy-provided APIs.

Important Changes

- introduced the "Disable reordering master clips" user action in Cinegy Archive Manager to control the ability to rearrange master clips within a Roll in Cinegy Desktop (US 7701)

Known Limitations



These limitations will be addressed in the next releases.

- Currently, Cyrillic and Arabic text is not saved correctly in the "Script summary" metadata field (defects 16609, 14031, ticket HYD-268-53982).
- Index rebuilding performed during the database upgrade via Cinegy Archive Database Wizard on large databases may be interrupted due to a timeout.
- Before installing Cinegy Archive Database Wizard v25, it is required to uninstall previous versions of Cinegy Archive components that you may have on your machine and install the Cinegy License Service included in the Cinegy Archive installation package.
- Never use the same network share for different media groups. If you are upgrading the Cinegy Archive database to mam16 via Cinegy Archive Database Wizard, the media shares assigned to several media groups will cause application errors and prevent other applications like Cinegy Capture from saving recordings to the database. It is recommended to check network shares assigned to media groups before upgrading the database.
- Due to the issue in Microsoft SQL Server 2022, creating or updating a Cinegy Archive database using Cinegy Database Wizard may fail with an error related to memory-optimized tables. This can be resolved by enabling the "Enable Always On Availability Groups" option in the SQL Server instance properties or by applying Microsoft Cumulative Update 21 (KB5065865).

Cinegy Archive Database Wizard 25 Release 1

Cinegy Archive DB Wizard Release: 25 R1

Cinegy Archive DB Wizard Build: 25.5.100.34182

Compatible with: CAS 25

Compatible with: mam15, mam16

Release Date: August 12, 2025



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Important Changes and Fixes



Cinegy Archive Database Wizard is now supplied separately with a custom installer.

- improved creation and work with Story objects (defects 15240, 15225, 16118)
- supported use of both absolute and relative paths to the configuration file in the console mode (defect 15228)
- improved creation of a log file in the current application directory in console mode (defect 15239)
- corrected parameters for a key in console mode, which prevented the database creation (defect 15238)
- improved the work of full-text LCID after database patching (defect 14377, ticket OXI-413-50058)
- limited creation of the new database by mam15 and mam16, while creation of mam14 is no longer supported (US 7515)
- fixed failure of Cinegy Desktop to start correctly on SQL Server 2017 or SQL Server 2019 (defect 16210)
- fixed issue with creating the mam16 database on SQL Server 2016 and SQL Server 2017 (defects 16150, 16155, 16156)
- fixed issue with patching the mam16 database (defect 16137)
- fixed issue with creating the mam16 database (defect 16819)
- fixed issue with database upgrade from mam15 to mam16 on SQL Server 2019 (defect 16594)
- fixed issue with database upgrade to mam15 on AWS (defect 16643, ticket VBD-773-13662)
- fixed possible issue with connection to SQL Server (defect 14846)
- fixed issue with displaying in CAM of network shares, specified on Amazon RDS during database creation (defect 16623, ticket FGV-463-19688)
- fixed the appearance of the warning "The type initializer for 'Microsoft.Data.SqlClient.TdsParser' threw an exception" on the "Database Server login parameters" page (defect 16444)
- fixed errors related to rebuilding indexes in specific customers' databases (defects 14886, 15002, 15446)
- fixed database creation and upgrading if its name starts with a number (defect 15342)
- fixed failure to create/patch the database in console mode, caused by the inability to open the project.xsd database file (defect 15229)
- fixed copying Sequences after creating, patching, or upgrading a database (defect 14963, ticket OCJ-460-32108)
- fixed issue with using the "Essences without MOGs" feature (defects 16676, 16686, 16687, 16692, ticket NXJ-185-

68728)

- fixed the presence of missed paths to the media when inserting into the Cinegy Air playlist video clips (defect 15795)
- fixed issue that blocked deleting unused Roll with its footages during automatic cleanup in Cinegy Desktop, considering them for being in use (defect 14892, tickets BBI-621-96063, GZH-470-81641)
- fixed possible issue with saving a Sequence in Cinegy Desktop (defect 15248)
- fixed possible issue with searching for clips and Rolls in Cinegy Desktop (defects 15157, 15194, ticket CGC-683-10607)
- fixed issue that occurred when creating the databases in some specific cases (defects 15792, 15214)
- fixed issue with creating clips in a Roll in some specific cases (defects 15128, 16445)
- fixed the OLE DB errors (defects 15573, 15578, 15884, 15865)
- fixed issue with search when the Redis server cache function is activated (defects 15574, 15517, ticket DIG-702-62528)
- fixed failure to change Master Root ID under certain conditions (ticket QWH-447-12242)
- fixed occasional registration of "GetFilesPath" deadlock error messages in the CAS log during importing of multiple .CineLink files with 8+ audio tracks through Cinegy Convert (defect 16759, ticket BJC-503-31387)
- fixed issue that caused the Explorer to reset its scroll position and collapse all folders upon restarting Cinegy Desktop, instead of restoring them to their previous state (defect 15860)
- fixed the incorrect location of the "Save Log" button (defect 15760)
- removed the "Server Type" field from the interface (defect 17236)
- removed "Enable search term/phrase correction option" for mam16 databases, which was used for fuzzy search (defects 16799, 16807)
- rebranded the application icon (US 7628)
- added minor interface improvements (US 7628)

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