Cinegy PCS 6 Release Notes

© Cinegy GmbH

Built 12.11.2026

Table of Contents

Cinegy Process Coordination Service 6.14 2
Breaking Changes 2
Major Changes and Improvements 2

The Cinegy Process Coordination Service provides centralized storage for all resources types used in your media processing workflow and also acts as a central discovery service.

Cinegy Process Coordination Service 6.14

Cinegy PCS Release: 6.14

Cinegy PCS Build: 6.14.0.0

Release Date: July 4, 2023

⚠	Prior to starting the Cinegy Process Coordination Service v6 installation, it is recommended to uninstall any previous versions of the Cinegy PCS that may be present on your machine, reboot your OS and check on Windows Services Manager that "CinegyProcessCoordinationService" has been properly removed.

⚠	To complete the Cinegy PCS installation, the OS reboot is required.

Breaking Changes

- updated code to use FIPS 140-2 compliant cryptographic algorithms (US 7348, defect 16204)

⚠	Please note that due to the use of FIPS 140-2 compliant cryptographic algorithms, previously stored sensitive data (such as user credentials) cannot be reused in Cinegy PCS v6.x. The corresponding data should be updated (re-entered and saved again) using the configurators/editors from Cinegy PCS v6.x; otherwise, it will not be decoded correctly and authentication will not be performed.

Major Changes and Improvements

- changed secure period for reset request from 5 to 1 minute for service handler
- improved registration and notification of failed tasks in Cinegy Convert Watch Service (US 5297)
- added read-only REST API (preview)
- added minor interface improvements to Cinegy Convert Profile Editor (defect 15620)
- improved applying the PCS credentials
- fixed issue with task reset via "Maintenance" menu in Cinegy Convert Monitor (defect 16148)
- fixed issue with missing capabilities in RespondTaskList
- fixed issue with incorrect application behavior when FIPS 140-2 mode is enabled (defect 16204)
- fixed issue with required status filtering
- added minor improvements to Cinegy PCS configurator GUI