



Recast Software Version 5.10.2506.1707

Last Modified on 07.23.25

Release Date: June 18, 2025

Version 5.10.2506.1707 includes new Right Click Tools and Application Manager features, plus fixes for a number of customer-reported bugs.

Upgrade to this Recast Software release by downloading it from the [Recast Portal](#). Instructions for installing this version can be found in our articles on updating [Right Click Tools](#), [Endpoint Insights](#), [Privilege Manager](#), and [Application Manager](#).

Features

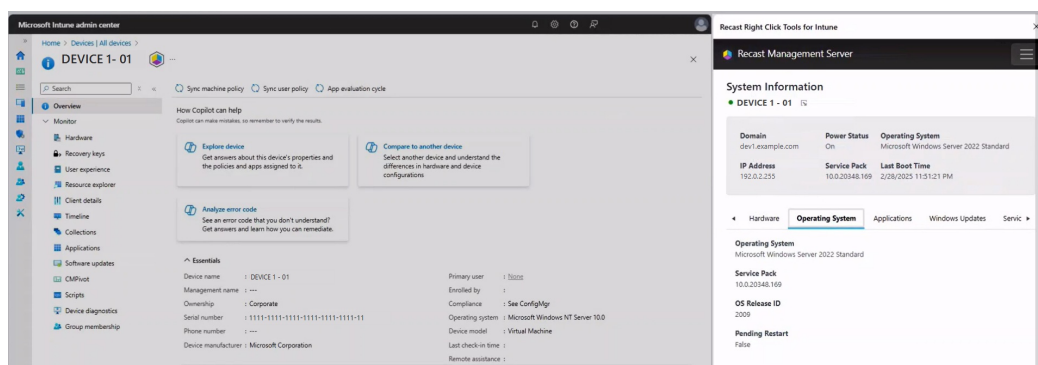
Right Click Tools

Run Multi-Device Actions in Intune

With the introduction of the Recast side panel in Right Click Tools for Intune, you can now multi-select devices and run an action against all of them at once. This feature requires a connection to Recast Management Server infrastructure. For prerequisites and details, see [Run Multi-Device Actions in Intune](#).

Enjoy a Better System Information Experience in Intune

Selecting System Information in Right Click Tools for Intune now opens the Recast side panel in your browser. This means you can surface all the same System Information data and actions faster within a cleaner and more usable design. See [Run System Information in Intune](#).



PLEASE NOTE: These two features require Version 2.0.0.X of the Right Click Tools for Intune browser extension. The new browser extension version is now available in the [Google Chrome Web Store](#) and [Microsoft Edge Add-ons Store](#).

Application Manager

Set Up Automatic Email Notifications

Use Application Manager's new email templates to set up and deliver automatic success and failure notifications for

deployment processes and/or individual deployment steps. For success messages, you can also create new email templates that include the specific wording and deployment process details you choose. For instructions, see:

- **Admin Notifications for Deployment Processes** - [MECM](#) or [Intune](#)
- **Admin Notifications for Deployments** - [MECM](#) or [Intune](#)

Extend a Deployment Delay

When setting up a deployment process, you can now delay an individual deployment step by up to 30 days. That's up from a previous limit of 7 days.

For instructions on including or editing a deployment delay, see [Add a Deployment Process](#).

Bug Fixes

Recast Management Server

BitLocker Web Dashboard: Restores null exception handling in environments where all devices in Configuration Manager do not have a domain name. (Partially resolves Customer-Reported Bug 71797 - follow-up work continues)

Web Dashboards: Snapshot and trend data fully aligns with live dashboard data. (Customer-Reported Bug 70984)

Right Click Tools

Remote Software Center: Resolves an 'Invalid URI: The format of the URI could not be determined' error on the Applications tab. (Customer-Reported Bug 1923)

Update Notifications: Bugfix release alerts no longer appear in ConfigMgr when the installed version matches the most current bugfix version available. (Customer-Reported Bug 67176)

Kiosk Manager: The 'Reboot on idle for Autologin user' option now performs as expected. (Customer-Reported Bug 14782)

Privilege Manager

Target Groups: Agent Gateways respect the target group's **Manage hybrid devices From Azure Active Directory** setting. (Customer-Reported Bug 68251)

Privilege Elevation: Privilege Manager elevates permissions correctly on FIPS-compliant devices. (Customer-Reported Bug 70062)

Activation Code: Single-use activation codes generate successfully regardless of the expiry time set.

Recast Management Server Settings: Privilege Manager respects a disabled **Provide Analytics Data To Recast** setting.

Application Manager

Deployment Scheduling: When the Application Availability and/or Application Deadline timing is set to 'As soon as possible', deployments now begin correctly.