Right Click Tools Version 5.12.2609

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Release Date: September 16, 2026
Right Click Tools Version 5.12.2609.1102 includes new features and bug fixes.

You can find instructions for installing this version in our articles on updatingRight Click Tools, Insights, Privileged Access, and Patching.

Features

Right Click Tools Enterprise

Remote Registry Multi-Device Support

Open the Remote Registry tool and connect to multiple computers within the same window. This functionality also works to launch Remote Registry against multiple devices in your Recast Management Server and the RCT Browser Extension. Minimum browser extension version: 3.4.0.0.

Remote Registry Refinements

You'll notice a number of subtle changes — most of which result from customer suggestions — that make the Remote Registry tool even better.

- View and edit the (Default) registry key
- Double-click on a Registry value to edit it
- Quickly identify the connected device – it now appears at the top of the navigation pane
- See computers as top level entries in the tree, with a computer icon for easy identification
- Right-click the device tree to add or disconnect a computer
- Navigate quickly through the device tree or the values list by typing a letter, which lets you jump to the first item starting with that letter. Keep typing the same letter to cycle through every match.
- Spot failed connections that appear in red
- View just necessary event information in a decluttered audit log

Learn more about Recast's Remote Registry tool

> **Recast Remote Tools**
>
> Recast's new Remote Tools are designed to address network and authentication challenges experienced primarily by our customers with cloud-only endpoints. In addition to the available Remote File Explorer and Remote Registry tools, we're planning Remote PowerShell and Remote Event Viewer features. We invite your suggestions and feedback about our Remote Tools on the Recast Ideas Portal.

Right Click Tools Community

Run Intune-specific Right Click Tools Actions

Community users can now run Microsoft Graph-based actions using the Right Click Tools browser extension. Previously, RCT's Graph-dependent actions required a service connection from a Recast Management Server to Entra ID, which excluded Community users since they cannot create service connections. Minimum browser extension version 3.4.0.0.

Recast

Intune actions available in the Community Edition:

- Entra ID Security Groups
- Set Autopilot Group Tag
- Remove Devices from Autopilot
- Delete Devices from Azure (Entra/Intune)

KNOWN ISSUE:
The following actions are showing `Insufficient Permission to run action Device Group Launcher` when run with a Community license:

- Set Autopilot Group Tag
- Remove Devices from Autopilot
- Delete Devices from Azure (Entra/Intune)

Version 5.13.2610 resolves this issue.

Right Click Tools for Intune Browser Extension

Pre-define Your Recast Management Server or Recast Cloud URL by Policy

As a Right Click Tools admin, you can preset the URL for your Recast Management Server/Recast Cloud instance using a Registry value. Doing so lets RCT Browser Extension users enable multi-device actions and new web experiences, like the System Information side panel, without each user having to manually configure the URL. For details, see Set RMS/Recast Cloud URL by Policy.

Right Click Tools Insights

Gain More Insight into Your Device Inventory and Installed Software

Draw device information from an expanded set of hardware, software, and operating system inventory classes. For the full list of attributes collected for each class, see Inventory Class Data for Agent-Based Devices

New Add/Remove Programs (ARP) inventory class:

- RI_InstalledSoftware – Inventories all installed software on the device

New default inventory classes:

- Win32_BIOS
- Win32_ComputerSystem
- Win32_EncryptableVolume
- Win32_NetworkAdapterConfiguration
- Win32_OperatingSystem
- Win32_SystemEnclosure
- Win32_Tpm

Choose the Inventory Information You Collect

See the Default inventory policy, with a complete list of classes and attributes, in your Recast Management Server/Recast Cloud instance. You can also enable or disable Insights inventory classes, adjusting the information collected to suit your needs. To know more, see View and Edit Collected Inventory Classes

See Primary User Information & Customize Your View of Warranty Data

On the **Warranty Information** > **Devices** tab, you can now view a computer's primary Intune user. Previously, you'd have to correlate the primary user from within Intune. You can also resize, add, and remove columns to customize your view.

Recast

Right Click Tools Privileged Access

Target Group Rules at a Single Device

Apply a device-specific group rule without first needing to create a target group. To learn how, see Target a Group Rule at a Single Device.

Right Click Tools Patching

Add ARM64 Applications to Deployment & Update Processes

Deploy and update Native Windows ARM64 applications using RCT Patching deployment processes and Software Updates for ConfigMgr.

Check Application Compliance Within an Individual ConfigMgr or Intune Environment

See the applications supported within a specific ConfigMgr or Intune environment. When you choose a data source, Patching will pull the relevant App compliance information from its Add/Remove Programs data. For more information, see View Applications to Update with RCT Patching
NOTE: If your Right Click Tools deployment is not connected to a Recast Management Server, you'll only see data for the console's local ConfigMgr.

Bug Fixes

Recast Management Server

- **Routes**: Recast Proxy routes limited to ConfigMgr service connections now work as expected.

Right Click Tools

- **Remote Registry**: The tool now displays converted values when switching between hexadecimal and decimal formats.
- **RCT Community**: The Restart Intune Management Extension Service and Sync Intune App and Compliance Policy actions no longer produce licensing errors.

Insights

- **Logging**: Insights now reports Agent startup information accurately in logs.
- **Recast Agent**: When an Agent is run in Standalone mode, Insights no longer attempt to run inventory scans.

Privileged Access

- **Agent Settings**: When the Recast Agent Gateway returns `204 No Content`, the Agent no longer re-fetches settings every 60 seconds. (Customer-Reported Bug 91260)

Patching

- **Deployment Process Settings**: The Effective Settings side panel displays Distribution Point Group names instead of the GUID
- **Email Notifications**: Special characters display correctly in subject lines.
- **Email Templates**: The Email Templates tab accurately reflects the removal of a custom template.

Recast

KNOWN ISSUE

Upgrading the Recast Management Server to version 5.12.2609 can fail with an **Invalid object name 'dbo.Organizations'** database error. The issue occurs when RMS uses a SQL Server account that has a default schema other than `dbo`, causing Core tables, including Organizations, to be created under the account-specific schema instead of `dbo`.

Workaround: Move each affected table to the `dbo` schema and change the RMS SQL account's default schema to `dbo`. Alternatively, you can explicitly force all Core tables to use `dbo`.

Version 5.13.2610 resolves this issue.