

Recast

v5.11 Releases

Last Modified on 04.08.26

Release Date: March 18, 2026

Version 5.11.2603.1313 includes new features for Right Click Tools and Right Click Tools Patching. This version also addresses a few bugs spotted across the Right Click Tools suite.

You'll find instructions for installing this version in our articles on updating [Right Click Tools](#), [Insights](#), [Privileged Access](#), and [Patching](#).

Features

Right Click Tools

Launch Intune Remote Help (preview)

Leverage Microsoft's cloud-based remote support functionality by quickly opening an [Intune Remote Help](#) session via Right Click Tools. This feature is available within the Right Click Tools console extension and the Right Click Tools for Intune browser extension. Remote Help currently requires additional Intune licensing for most customers; later this year, it will be included in M365 E3. For prerequisites, see [Open Intune Remote Help](#).

Access Right Click Tools from More Intune Pages

You can now open Right Click Tools menus from a number of additional Intune Admin Center pages, meaning that you no longer have to navigate to the Devices page to find Right Click Tools actions. This feature requires an upgrade to browser extension version 2.0.0.11.

Look for the Recast icon on these pages:

- Device install status
- Overview > Device install status
- Monitor > Device install status
- Antivirus (tabs)
- Disk encryption
- Discovered app devices

Other Intune or Entra pages where you'd like to see the Right Click Tools menu? [Let us know!](#)

Right Click Tools Patching

Configure Settings for Individual Applications

Until now, customizing settings for a single application meant creating a separate deployment process that included just that application. Using Patching's new application-level settings, you can override settings inherited from a deployment process and set options for a specific application. See [Configure Deployment Process Settings for an Individual Application](#).

Introducing Deployment Process Events

The new **Events** page in Right Click Tools Patching displays all deployment process events, including the default New Version Available event that automatically triggers deployment processes whenever a newer software version is detected, plus any scheduled events you create. Previously, deployment processes were scheduled under Advanced Deployment Process settings. To learn more, see our [Deployment Process Events](#) documentation.

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Schedule Deployment Process Events

We've made it easier to create and manage your own scheduled deployment process events. You can now add, edit, or delete scheduled events from the **Deployment Processes** page or **Deployment Process Details** page. Previously, deployments processes were scheduled under Advanced Deployment Process settings. To understand what's changed, see [Schedule a Deployment Process Event](#).

Bug Fixes

Right Click Tools

Autopilot Tools: When attempting to run the **Register Device(s) in Autopilot** tool via the browser extension, the results window now displays success and failure information rather than emptiness.

Insights

Device Inventory: The inventory no longer fails when the local administrator account is renamed on a system.

Privileged Access

User Rules: Error handling and messaging are now more consistent in cases where no user rules exist or permissions are missing.

Patching

Deployment Processes: When you choose not to save deployment process changes, you no longer see a confirmation dialog detailing those unsaved changes.

Announcing Recast's New Customer Portal

Enterprise customers now have access to a new portal that streamlines the following tasks:

- Download Right Click Tools executables and Recast licenses
- Submit support tickets, cc more people without using emails, upload files to our secure file share
- Respond to support tickets in one place instead of juggling multiple email chains
- Browse the customer-only knowledge base that features how-to and best practice articles
- Add, edit, and remove user permissions for your organization without needing to contact Recast Support

To learn more, see our [Recast Customer Portal Overview](#).

PLEASE NOTE: Right Click Tools Community Edition users will continue to access new software versions via the existing portal at portal.recastsoftware.com.

Recast Version 5.11.2602.1808

Release Date: February 18, 2026

Recast

Version 5.11.2602.1808 includes new features for Right Click Tools, Insights, and Patching, many of which began as Innovation Event projects pursued by our developers. This version also resolves some bugs in Recast Builder and RCT Patching.

You'll find instructions for installing this version in our articles on updating [Right Click Tools](#), [Insights](#), [Privileged Access](#), and [Patching](#).

Features

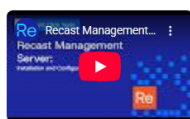
Recast Management Server

Orient Yourself Quickly on the Redesigned Recast Management Server Homepage

Our updated Recast Management Server homepage welcomes you with featured tutorials and documentation links, along with Quick Links to frequently visited pages, Recast resources, and information on new Right Click Tools features. To learn more, see [About Recast Management Server](#).

Welcome to Right Click Tools

This is your central hub for [Right Click Tools Enterprise](#), [Insights](#), [Privileged Access](#), and [Patching](#).



Step-by-Step

Install & Configure Recast Management Server

Learn how to set up Recast Management Server and Recast Proxy for version 5.x in this instructional video.

[Watch Now](#)

Configure Actions to Run with a Recast Agent

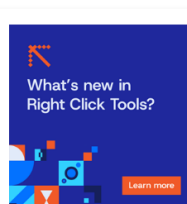
A Recast Agent is a Windows service that runs as the local system. Agents are helpful when running Recast actions against untrusted domains or on workgroup computers, or on computers where the user does not have admin permissions. [Keep Reading](#)

Configure Actions to Run as a Service Account with a Recast Proxy

A Recast Proxy is a service that runs under a service account. Use a Recast Proxy to run Recast Actions, elevate permissions, or read from third-party services to populate limiting rules. [Keep Reading](#)

Configure Limiting Rules for Users or Routes

Limiting rules narrow permissions to certain devices, users, AD OUs, or AD groups. These rules are produced automatically when a route is created or when a user is assigned a role that only allow them to perform tasks within defined limits. [Keep Reading](#)



Frequently Used

- [Agents](#)
- [Audit](#)
- [Permissions](#)
- [Routes](#)
- [Service Connections](#)

Resources

- [Recast Help Center](#)
- [Recast Academy](#)
- [Feature Requests](#)
- [Resource Center](#)
- [Webinars](#)
- [Blog](#)

Right Click Tools

Tools

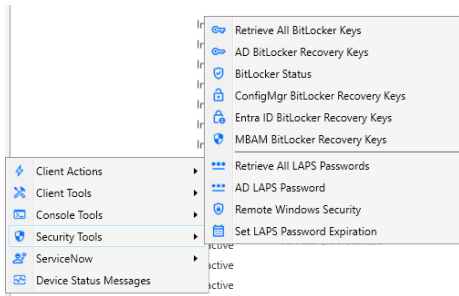
Retrieve LAPS Passwords from Active Directory and Entra with One Tool

You can now view and copy Local Administrator Password Solution (LAPS) passwords from Active Directory and/or Entra using a single Right Click Tool. For the how-to, see [Retrieve All LAPS Passwords](#)

Find That Right Click Tool Faster

Right Click Tools menus now display a representative icon for each action, adding visual clarity that helps you home right in on the right Right Click Tool. This feature is available in Right Click Tools for Intune browser extension version 2.0.0.10.

Recast



Enhancements to Classic Right Click Tools

- **System Information:** Enable & disable devices on the [Drivers tab](#).
- **Remote Windows Security:** View the BIOS Version on the [Firmware tab](#).
- **Schedule Shutdown / Restart:** Add a custom message that will be displayed to end users ahead of a scheduled shutdown/restart.

Know How Many Devices Use an Application You Can Upgrade with RCT Patching

The App Compliance tab in your ConfigMgr console matches applications in the Right Click Tools Patching catalog to those detected in your Add/Remove Programs inventory. We've now added device counts so that you can see the number of machines that run a specific application that could be upgraded more easily with Patching. This feature currently requires SQL database access. See [View Applications in ConfigMgr to Update with RCT Patching](#)

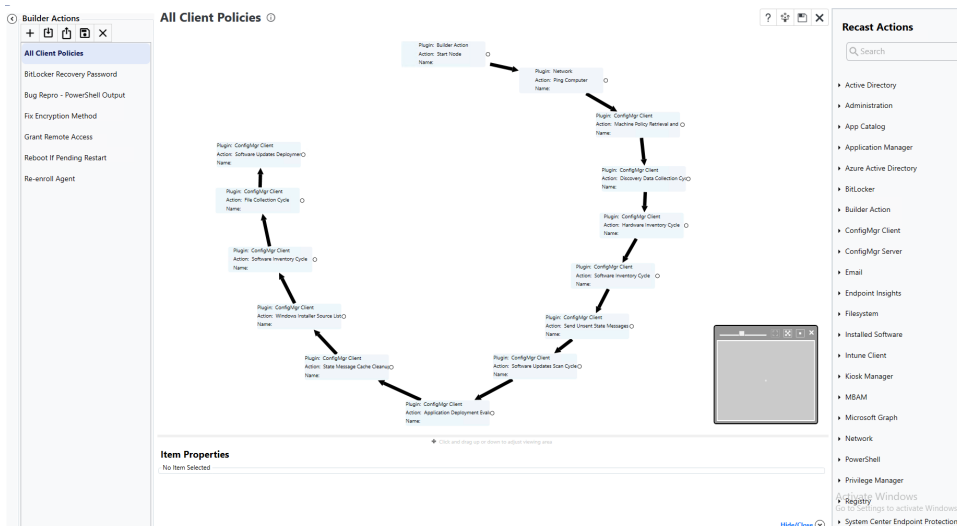
Recast Automation

A Better Builder Experience

We've updated the [Recast Builder interface](#) to make automation easier.

Highlights:

- Collapsible Builder Actions, Recast Actions, and Item Properties panels expand the workflow canvas
- Import and export functions in the Builder Actions panel
- Tooltip descriptions of [pre-built workflows](#)
- Quick Links to the [Recast Help Center](#) and [Community Recast Automation Repository](#)
- Alphabetically sorted categories and improved search capabilities in the Recast Actions panel
- Ability to expand working area in the Item Properties panel (useful when developing scripts)
- Updated font choices and a simplified color palette
- Plus, canvas layouts that save as they should! (see [Bug Fixes](#) below for details)



Recast

Right Click Tools Insights

Get Additional Device Details from the Warranty Information Dashboard

You'll notice more data and new functionality on the [Warranty Information dashboard](#):

- View a device's age and remaining warranty coverage
- Filter the Remaining Coverage according to whether it is active, expiring soon, or expired
- Drill down into data from the Device by Status widget and the Warranty Expiration Timeline

Right Click Tools Patching

Enable Installation of 32-bit Applications on 64-bit Computers

You now have the option to set up ConfigMgr or Intune deployment processes to allow the installation of 32-bit applications on 64-bit machines. See [Update Targeting](#).

Resume All Deployment Processes

With one click on the Resume button, you can restart **all paused deployment processes**. Previously, you'd have to manually start each deployment process again.

Bug Fixes

Right Click Tools

Recast Builder:

- You can now save the workflow on your canvas and have the layout remain just as you left it. (Customer-Reported Bug 79179)
- When running a Recast automation that includes the 'RunPowerShell Script Block' step, end users will now see detailed output from the PowerShell script in both single and two-grid views.

Patching

Application Cleanup: Supercedence relationships are no longer removed when a Configuration Manager application is retired. (Customer-Reported Bug 81718)

Per User Application Installation: In Configuration Manager integrations, the **Installation Behavior** setting correctly defaults to the 'Install for user' option. (Customer-Reported Bug 71461)

Custom Applications: When importing a custom application, having multiple detection rules no longer results in a "rules are not supported" error.

Scheduled Tasks: When starting the Recast Management Server the first time, Patching reliably creates scheduled tasks.

Recast Version 5.11.2601.1504

Release Date: January 21, 2026

Version 5.11.2601.1504 includes new features for Right Click Tools and Privileged Access, as well as a quartet of bug fixes.

Recast

You'll find instructions for installing this version in our articles on updating [Right Click Tools](#), [Insights](#), [Privileged Access](#), and [Patching](#).

Features

Right Click Tools

Register Devices in Autopilot

Adding a key piece to our slate of Windows Autopilot actions, you can now register devices with Autopilot. This feature requires an update to v2.0.0.9 of the Right Click Tools for Intune browser extension for [Microsoft Edge](#) or [Google Chrome](#), if you're accessing this functionality via Intune. See [Register Device\(s\) in Autopilot](#).

Right Click Tools Privileged Access

Allow Self-Service Only on Users' Primary Devices

You can now restrict self-service rules to just a user's primary devices. This functionality works for on-prem AD joined devices and Entra ID joined devices. See [Limit Self-Service to Primary Devices](#).

Bug Fixes

Right Click Tools

Kiosk Profiles: The password is now deleted from a new profile as soon as it's read to remove the possibility of it being decrypted after the fact. (Customer-Reported Bug 81235)

Right Click Tools Insights

Device Inventory:

- Device inventory information is now collected when a device is connected via standalone Recast Agent Gateway.
- The Last Check-In date now appears in *mm-dd-yyyy* format. It was previously shown incorrectly as *dd-mm-yyyy*.

Right Click Tools Patching

Tooltips: A switch from red text to white improves contrast and readability when viewing tooltips against their black background.

Recast Version 5.11.2512.1807

Release Date: December 18, 2025

Version 5.11.2512.1807 includes new features for [Right Click Tools](#), [Insights](#), and [Patching](#), plus a round of bug fixes.

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

Features

Right Click Tools

Recast

Add or Edit Group Tags for Devices in Windows Autopilot

We're growing our collection of Right Click Tools actions for [Windows Autopilot](#). Now you can add or edit group tags for devices you manage with Autopilot. This feature requires an update to v2.0.0.8 of the Right Click Tools for Intune browser extension, if accessing this functionality via Intune. To learn more, see [Add/Edit Group Tags in Autopilot](#).

Identify Applications in Your ConfigMgr Environment to Update via RCT Patching (Preview)

In Right Click Tools Community and Enterprise, it's now easier to see which applications in your Configuration Manager Add/Remove Programs inventory can be updated with Right Click Tools Patching. This feature, currently in Preview, works by matching anonymized ConfigMgr inventory data to the RCT Patching catalog. Future releases will offer additional detail, such as application and device counts. To learn more, see [View Applications in ConfigMgr to Update with RCT Patching](#), and to share your ideas, put in a [Feature Request!](#)

Right Click Tools Insights

Delve Into Inventory Class Data for All Your Agent-Based Devices

In this initial iteration, you can view device inventory data from more than a dozen existing Insights inventory classes. Forthcoming releases will add more classes. For details, see [View Inventory Class Data for Agent-Based Devices](#)

NOTE: You'll also notice that the [Warranty Information Dashboard](#) joins the [Device Inventory](#) page in your Recast Management Server's new **Insights** node.

Right Click Tools Patching

Limit Software Updates Within a Major Version

You can now restrict application updates to new releases for a specific major version. By default, applications will continue to update to the newest version of the most recent major version. See [Limit Software Updates To Those Within a Major Version](#).

Bug Fixes

Right Click Tools

Console Extension

Dark Mode: Text is much more readable when navigating Right Click Tools submenus in dark mode after selecting a Tool. (Customer-Reported Bug 1169)

Tools

System Information: On the Operating Systems tab, Pending Restart data now appears when the ConfigMgr client is not installed.

Remote Software Center: Domain names appear, making it easier to differentiate usernames in multi-domain environments.

Right Click Tools Privileged Access

Recast Agent: The Agent plugin will only start once now, alleviating significant delays when loading the Agent. (Customer-Reported Bug 81156)

Recast

Activation Code Creation: An 'Accounts not found' error no longer appears after clicking **Retrieve Password** when creating an activation code. (Customer-Reported Bug 77789)

Permissions: You'll now see a more helpful 'Insufficient Permissions' error, rather than an "Accounts not found" or empty error, when the user does not have the required permissions.

Right Click Tools Patching

Applications: Improved handling for applications that have version numbers longer than 7 digits, for example, VMware. (Customer-Reported Bug 66002)

Deployment Processes: Settings now save as expected.

Software Updates Processes: You are correctly prevented from selecting applications before you select an environment.

Recast Version 5.11.2511.1804

Release Date: November 19, 2025

Version 5.11.2511.1804 includes new Right Click Tools Patching and Insights features, plus a wealth of bug fixes that resulted from a weeklong Bug Bash.

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

A note on upgrading: We strongly recommend updating both your Right Click Tools console extension and Recast Management Server to v5.11.2511.1804 to prevent some Right Click Tools from being greyed out and inaccessible.

Features

Right Click Tools Patching

Migrate Applications from ConfigMgr to Intune

It's now easy to create deployment processes for Intune that include all the applications in your Configuration Manager Add/Remove Programs inventory. For instructions, see [Migrate Applications from ConfigMgr to Intune](#)

Exclude Dependencies from Deployment Processes

You can choose to exclude dependencies that are managed and updated outside of RCT Patching to prevent those dependencies from causing issues when updating applications. See [Exclude Dependencies](#).

Right Click Tools Insights

Support for New Docking Station Models

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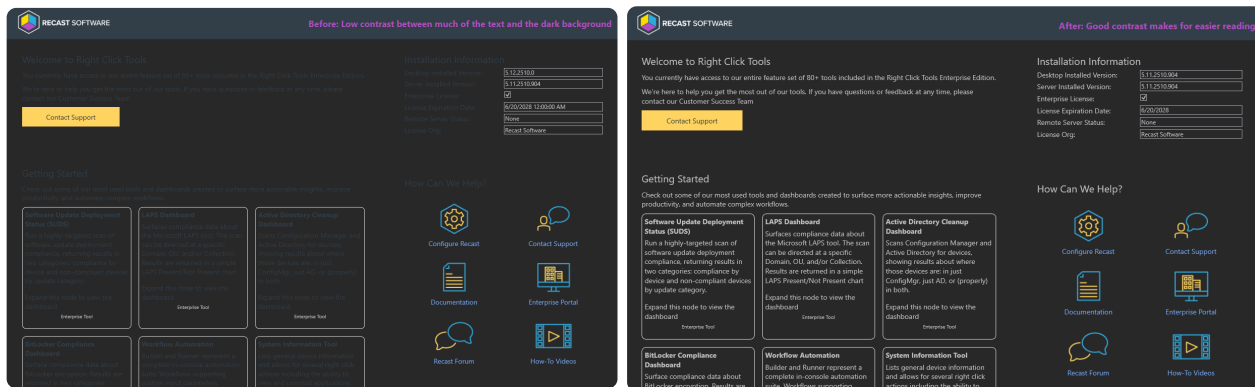
Reports now display information for HP G4 and HP G5 docking stations.

Bashed Bugs

Right Click Tools

Console Extension

Recast node, Right Click Tools menus, and console dashboards Text is much more readable when navigating ConfigMgr in Dark Mode. Additional improvements to come in December.



Recast node: You can now see and use the scroll bars when using Right Click Tools on smaller resolution screens.

Dashboards

LAPS Console Dashboard: Right-clicking on a device to retrieve a LAPS password no longer produces an 'Object reference not set to an instance of an object' error. (Customer-Reported Bug 74155)

Software Updates Deployment Status Web and Console Dashboards Third-party updates published with RCT Patching correctly report their status correctly on the SUDS dashboards.

Software Updates Deployment Status Console Dashboard

- Where the console extension is connected to RMS, a pie chart no longer appears by mistake in the Missing Updates By Category section when the selected collection contains no devices.
- Filtering by compliance, software update group, and classification now works as expected.

Tools

Remote Windows Security

- Just like in Recast Software 4.x versions, you can once again interact with the information on each tab while data loads. (Customer-Reported Bug 66015)
- The BitLocker tab loads correctly even when the information about available disks is incomplete.
- The Encryption Wizard correctly disables the Next button until a key protector is selected.

System Information

- Correct operating system build information now displays for all devices. (Customer-Reported Bug 3559)
- On the Applications tab, an uninstall string now appears even when the uninstall file is an executable.

Shutdown Tool: A 'Failed to parse start date and time' error does not appear when attempting to schedule a shutdown or restart.

Recast Builder

Recast

- Launching Recast Builder from the Right Click Tools Overview node won't cause a ConfigMgr console crash. (Customer-Reported Bug 72310)
- When running automation actions against multiple devices, results are returned reliably to the console extension.
- New Builder actions are required to have unique names.
- Actions that return 'IEnumerable<T>' parameters correctly display the available properties.

Right Click Tools Insights

Warranty Information: Warranty reports now display the correct part numbers. (Customer-Reported Bug 60906)

Data Source Check Codes: DSC codes 170 thru 179 have descriptions instead of displaying 'n/a'. (Customer-Reported Bug 45797)

Right Click Tools Patching

Deployment Processes: Adding a negative delay no longer causes the deployment process to run multiple times.

Recast Management Server

Discovery Sync: Attempting to synchronize Active Directory data does not produce a timeout error about AD group memberships in the Recast Management Server logs. (Customer-Reported Bug 75507)

SQL Database: During a database upgrade, there's no longer a 500.30 error when RMS is waiting for the SQL server to complete its startup. (Customer-Reported Bug 14422)

Permissions: Email User, Interactive Command Prompt, Interactive PowerShell Prompt, and Manage Computer actions are properly grouped under Local Actions instead of Installed Software.

RMS Audit Logs: The Input Parameters field now allows for resizing and scrolling, meaning you can see all the information it contains.

Recast Portal

Password Creation/Reset: The Reset Password window now displays the required criteria instead of making you guess.

Password requirements:

- Minimum length of 6 characters
- Must contain a digit
- Must contain a lowercase character
- Must contain uppercase character
- Must contain a non-alphanumeric character

Recast Version 5.11.2510.2904

Release Date: October 29, 2025

Version 5.11.2510.2904 includes new features, plus a number of usability and accessibility enhancements. This version also adds bug fixes for Right Click Tools Insights, Privileged Access, and Patching.

Upgrade to this Recast Software release by downloading it from the [Recast Portal](#). Instructions for installing this version

Recast

can be found in our articles on updating [Right Click Tools](#), [Insights](#), [Privileged Access](#), and [Patching](#).

PLEASE NOTE: Version 5.11.2510.2904 replaces v5.11.2510.1301 in the Recast Portal. This release resolves an issue preventing Right Click Tools Insights reports from returning data for devices with Recast Agent version 5.11.2510.1301.

Features

Right Click Tools Patching

Schedule Deployments to Follow Patch Tuesday

You can now schedule deployments to coordinate with Microsoft's [monthly security update release](#) (aka Patch Tuesday). Previously, all deployment processes automatically ran as soon as a new application version was detected. With scheduling enabled, you can choose to deploy all application updates on, or soon after, Patch Tuesday. Future releases will add more scheduling options. See [Deployment Scheduling](#).

KNOWN ISSUE (November 14, 2025): If a deployment process has scheduling enabled, clicking **Reimport** removes the deployment from MECM/Intune but does not import it. To work around this issue, you can temporarily disable scheduling, complete the reimport, and re-enable scheduling.

Deploy Applications and Updates to Intune's Built-in Groups

You can deploy applications to the All Devices and All Users groups built into Intune. See [Add a Deployment Process](#).

Append or Replace Default Install/Uninstall Parameters

You now have the option to either append additional installation parameters onto the default install command or to entirely replace the default installation command. Previously, custom installation parameters were always added to the end of the default install command. If the parameter was already configured in the default command, the appended parameter was not applied. For ConfigMgr instructions, see [Additional Installation Parameters](#); for Intune instructions, see [Program Settings](#).

Updated Product Name in Software Updates for ConfigMgr

The Software Update for ConfigMgr feature now creates applications for WSUS using **Recast** as the publisher name and **RCT Patching** as the product name.

Required action: Customers who deployed the initial September 2025 version with **Application Manager** as the product name must update it to **RCT Patching** on the **Software Update Point Component Properties** page to ensure that new application updates appear automatically in the ConfigMgr Software Update service. For more information, see [Add a Software Update Process](#).

Right Click Tools

Deregister Devices from Windows Autopilot

Using our first Right Click Tool for [Windows Autopilot](#), you can [remove one or more devices from Autopilot](#). Future releases will add more Autopilot actions.

Usability & Accessibility Improvements

Right Click Tools Patching

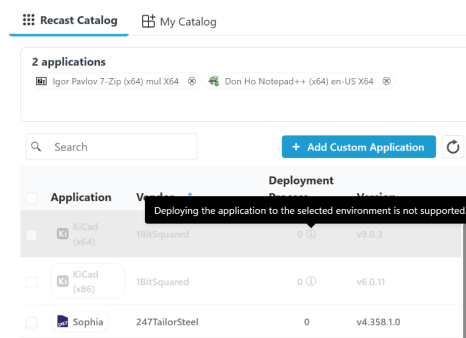
We've added an array of small changes intended to prevent confusion, reduce friction, and make Patching easier:

Visual clarity on applications that can't be deployed in an environment

When selecting applications for a deployment process, you may see applications that are greyed out and disabled. This indicates that the application is not available for deployment to the selected environment. Hovering over the information icon displays the reason you cannot choose the application.

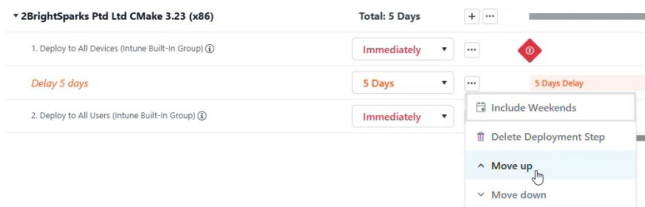
Select Application(s)

Select the applications you want to deploy during the deployment process.



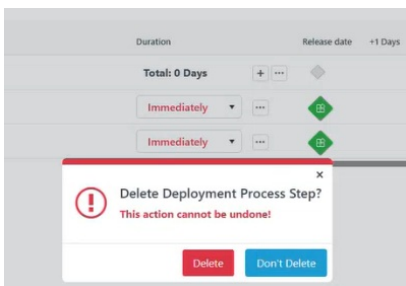
Easier deployment sequence adjustments

It's easy to reorder the deployment sequence by moving individual deployment steps and delays up or down on the Deployment Process Details page. See [View or Edit Deployment Process Settings](#).



A guard rail for deployment step deletion

Selecting **Delete Deployment Step** from the drop-down menu on the **Deployment Process Details** page now opens a confirmation dialog, offering the opportunity to reconsider an action that can't be undone.



"Run" button now labeled "Check for Updates"

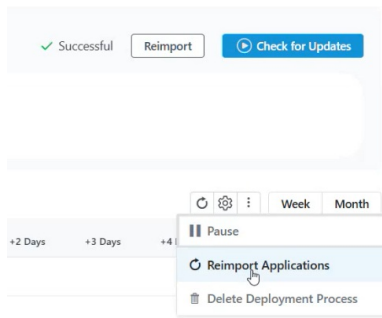
On the Deployment Process Details page, the **Run** button is now labeled **Check for Updates** to alleviate confusion about its

Recast

function. Clicking **Check for Updates** still checks for new application versions and runs the deployment process when a new version is found in the Applications Catalog.

A more visible Reimport function

A new **Reimport** button sits next to **Check for Updates** on the Deployment Processes page, making it easier to find than the **Reimport Applications** option in the More Options drop-down menu.



Right Click Tools Insights

Device Warranty Information Dashboard

Fine tuning the design for better accessibility:

- Chart tooltips are now white text on a black background. The updated styling matches that of the Warranty Timeline tooltips and provides better contrast and readability. Previously, chart tooltips had a background color that matched the selected chart segment, meaning that the degree of contrast varied.
- The **Export to CSV** button now features white text on a blue background to make it easier to spot.

Bug Fixes

Right Click Tools Insights

Device Warranty Information Dashboard:

- The Manufacturer column sorts correctly
- Global search works for the Remaining Coverage and Warranty End Date columns
- For exports to CSV, Remaining Coverage displays correctly

Right Click Tools Privileged Access

Self-Service: The Recast Management Server no longer produces a 'Managed user not found' error when the device requesting self-service capabilities is a hybrid device managed from Intune. (Customer-Reported Bug 76626)

Right Click Tools Patching

Intune Integration: The same application and version are no longer added to Intune with every import. (Customer-Reported Bug 78773)

Custom Applications: It's once again possible to select custom applications for deployment processes when creating a new deployment process.

Deployment Processes: A single deployment process appears on the Applications page after adding additional applications to a previously saved deployment process. Previously, the Deployment Processes column displayed extra deployment processes.

Recast

Recast Agent

Event Viewer: Stopping the Recast Agent service no longer causes a crash to be reported in the Event Viewer. (Customer-Reported Bug 78050)

Recast Version 5.11.2509.1603

Release Date: September 17, 2025

Version 5.11.2509.1603 features new functionality in Right Click Tools Patching and Right Click Tools Insights. This version also includes bug fixes for Right Click Tools, Privileged Access, Patching, and the Recast Management Server.

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](#), [Insights](#), [Privileged Access](#), and [Patching](#).

Features

Right Click Tools Patching

Publish Third-party Updates to ConfigMgr's Software Update Management

In addition to creating applications in Configuration Manager and Intune, you can now use RCT Patching to publish updates to Configuration Manager's Software Update Management. Use ADRs to update software from our catalog of 4000+ applications alongside updates from your Microsoft WSUS catalog. To learn how, see [Add a Software Update Process](#).

NOTE: This feature requires a Right Click Tools Patching Enterprise license.

Automate Application Removal from Configuration Manager

Right Click Tools Patching now supports deployments that uninstall applications from ConfigMgr. When configuring an uninstall deployment, you can also add [pre-](#) and [post-uninstall actions](#).

Run All Deployments at Once

If your list of deployment processes is long, you'll be happy to hear that you can run all of them, including those that are paused, at once by selecting the [Run All Deployments](#) option on the [Deployment Processes](#) page.

View and Search Our Full Application/Update Catalog

All Right Click Tools Community users and Enterprise customers now have full visibility into the Patching Catalog within the Configuration Manager console. Browse 4000+ applications, or quickly pinpoint specific ones, that you could more easily keep secure and up-to-date with Right Click Tools Patching. For details, see [View and Search the Application Catalog in Configuration Manager](#).

NOTE: Catalog viewing and search do not require a Patching license.

Right Click Tools Insights

Recast

Explore the New Warranty Information Dashboard

A new Insights dashboard in your Recast Management Server visualizes your device warranty landscape. This Preview version includes a warranty expiration timeline as well as charts that display your devices according to warranty status and manufacturer. For a walkthrough of the data available in this initial iteration, see [View the Warranty Information Dashboard](#).

NOTE: This feature requires a Right Click Tools Insights license.

Right Click Tools for Intune

Run Recast's Intune-Focused Tools on Multiple Devices at Once

You can now [multi-select devices in Intune](#) before running the [Delete Devices from Intune/Azure](#), [Add Devices to an Entra Group](#), and [Sync Intune App and Compliance Policy](#) tools.

Bug Fixes

Right Click Tools

Send Notification Tool: Toast notifications now work as expected. (Customer-Reported Bug 67195)

Right Click Tools Privileged Access

Groups: You can now remove a group member who belongs to a foreign Active Directory forest. (Customer-Reported Bug 63256)

Right Click Tools Patching

Deployment Processes:

- The Deployment Process Gantt chart correctly displays the selected Deployment Type. (Customer-Reported Bug 71478)
- The 'Exclude Weekends' scheduling option now works as expected. (Customer-Reported Bug 74346)

Recast Management Server

Recast Proxy: Proxies connect more reliably to the Recast Management Server upon startup.
