

RayPack Studio 2026.3

2026.3.134.38 [Update 1]

Released on Sep 18, 2026

New Features & Improvements

- Added a configurable Working Directory option for MSIX applications in PackDesigner, and a configurable login timeout for Hyper-V VM connections. [RPACK-313](#) [ZEN-42581](#)
- Added support for VMware Workstation 26. [RPACK-279](#) [ZEN-42078](#)
- RPMST transforms can now adjust the package Summary Information directly, and reference binary table data from an external file instead of storing it inline.

Resolved Issues

- Improved upgrade installs and license activation on clean machines. [RPACK-174](#) [ZEN-36134](#)
- Improved several areas of MSIX handling: MSI-to-MSIX conversion, registry key/value renaming, package signing on machines without the Windows SDK, and the Files and Folders view layout. [RPACK-320](#) [ZEN-42848](#)
- Improved PackDesigner behavior around the Files & Folders editor, Registry Editor display, double-click actions, and tree expansion.
- Improved PackWrapper/PSADT script handling across import/save, command recognition, toolkit customizations, the raw script view, related dialogs, and script loading.
- Improved Hyper-V VM settings behavior and Windows Sandbox repackaging.
- Improved repackaging reliability, project open/edit error reporting, environment variable resolution in output paths, and the Database/Server tab display.
- Reduced excessive tree expansion in the Registry Editor.
- Improved display of files/folders after reload on macOS projects.

RayPack Studio 2026.3 [RTM]

Released on Jul 17, 2026

This release focuses on modernizing the RayPack Studio suite's technical foundation and improving overall stability across all products (RayPack, PackBench, RayEval, RayQC and RayQC Advanced).

New Capabilities

Encrypted MSIX package support RPACK-230

RayPack can now create and read encrypted MSIX packages.

MSP file support RDEP-521

RayPack now supports opening MSP (patch) files directly.

SSL support for the reporting server RDEP-529

The installer now lets the user configure an SSL certificate for the reporting server during setup, so reporting traffic can be secured out of the box.

Windows Authentication for the SCCM connector RPACK-170

The SCCM connector now supports Windows Authentication, making it easier to connect in environments that require it.

Platform Upgrade

Modern .NET runtime RDEP-519 , RDEP-522 , RPACK-235 , CIT-301

All products (RayPack, PackBench, RayEval, RayQC and RayQC Advanced) now run on .NET Framework 4.8. This keeps the suite on a runtime that continues to receive security updates from Microsoft and lays the groundwork for future improvements.

Resolved Issues

- Fixed a crash in PackBench when connecting to a RayFlow instance that had deactivated projects, which blocked all packaging work on that instance after upgrading from PackBench 7.x to 8.0. RPACK-87 ZEN-32977
- Fixed RayEval's Environment tab incorrectly displaying the RPS host's details instead of the connected Hyper-V guest's details. RPACK-187 ZEN-36490
- Fixed system snapshot creation failing when service-change scanning was enabled, caused by services with an unsupported ErrorControl value. RPACK-197 ZEN-36774
- Fixed RayEval's screenshot selection tool magnifying the desktop instead of capturing the selected area during high-DPI RDP sessions (e.g. 225% scaling). RPACK-198 ZEN-38048
- Fixed MSI packages built from RCP projects failing to install (Error 1309) due to captured system files and invalid MSI table data being included during repackaging. RPACK-200 ZEN-38150