



// Enterprise Software Packaging

Speed up your software packaging processes



RAYPACK® STUDIO

Discover to Manage

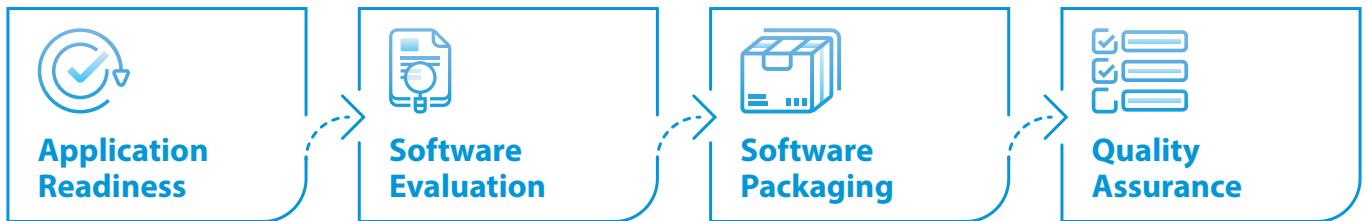


Enterprise Software Packaging

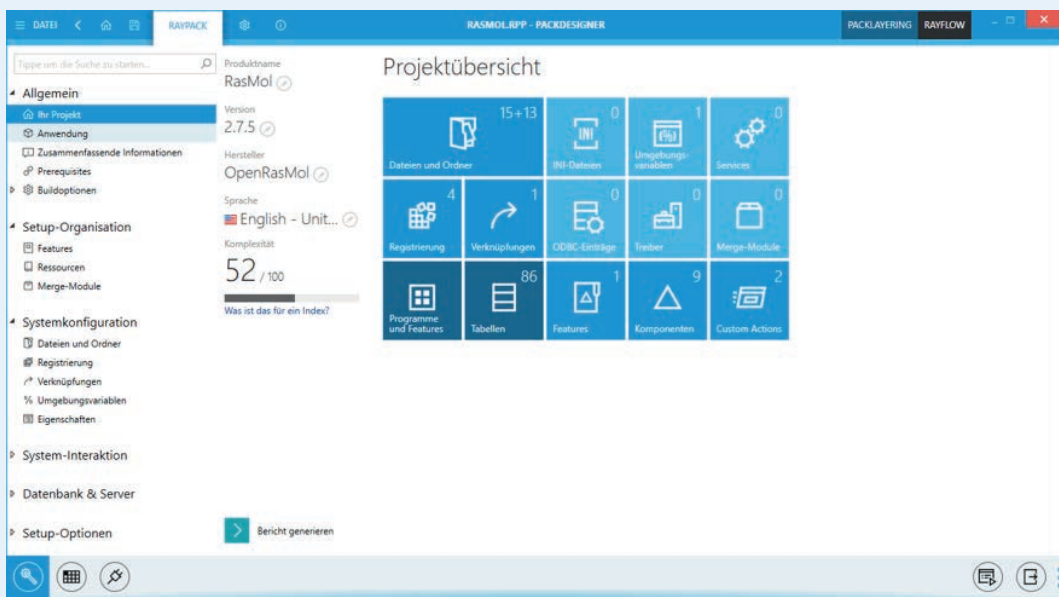
Software packagers, CSOs and, CFOs have long wished for simple, secure, and cost-effective solutions for standardizing, automating, and securing software packaging processes.

Whether you're dealing with classic or modern packaging formats, RayPack Studio is the answer for both experienced software packagers and newcomers. RayPack Studio is the ideal solution for higher quality and efficiency in your packaging projects.

Not only can RayPack Studio help with software packaging and virtualization, but it also covers all your packaging tasks: conflict and compatibility checks for software applications and packages, as well as software evaluations and quality assurance.



Unbelievably **simple**. Unbelievably **future-oriented**.
Unbelievably **powerful**.



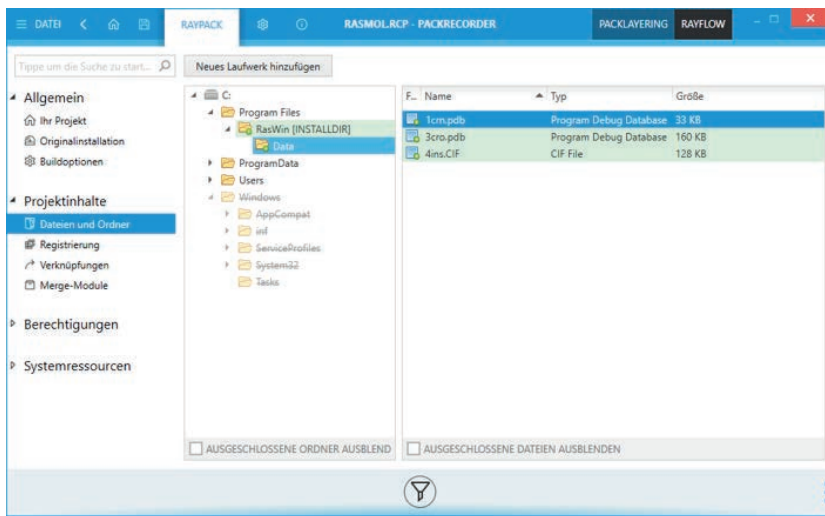
The packaging community agrees:

RayPack Studio is not only the solution when it comes to newer and faster, but also simpler ways to make processes even more efficient and speed them up many times over.

Create reliable packages for software deployment

IT departments face constant changes: migrating to Windows 11, continuously shorter release cycles, cloud computing, Bring-your-own-devices, and much more. RayPack Studio supports you in packaging, re-packaging and visualizing software applications.

Creating and editing software package formats, including MSI, MST, MSP, MSIX, App Layering as well as virtual formats such as App-V, SWV, and ThinApp, has never been easier.



Classic and virtual packaging (e.g. MSI, MST, MSIX, App-V, macOS, ThinApp, App Layering)

Snapshot based repackaging of legacy installations

Creation and fully automatic publishing of Intune packages

Multi-project ready (resources, profiles, templates, etc.)

Why choose RayPack Studio



Developed by packagers for packagers

As a German software developer and service provider, we are able to react quickly to changing project needs with our software packaging solution. Our years of experience are a substantial part of product development.



Future-oriented technologies

Take advantage of classic technologies and modern functions. Thanks to our technology partnership with Microsoft, our solution is pioneering the way with future-oriented functions, such as those for the new packaging format MSIX.



Everything under one roof

RayPack Studio provides you with all the tools you need for the entire packaging process and ensures automatic and simple execution.



Guaranteed time and cost savings

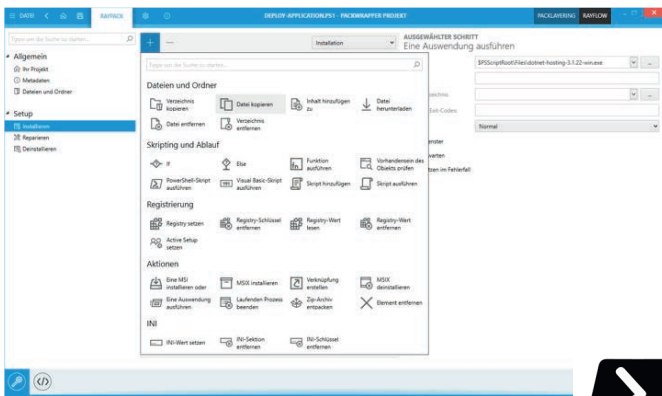
Perfectly tailored software solutions ensure smooth processes that automatically save time and costs.



Speed up your work processes significantly

Where standard installer practices fail, RayPack Studio is setting new standards. Intuitive and easy to use wizards guide you through classic packaging tasks: from repackaging to generating Windows Installer transform data to executing complex request scenarios..

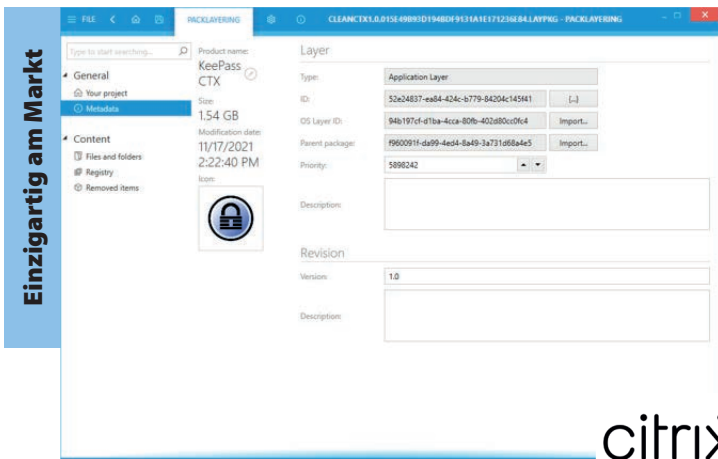
RayPack Studio provides for support for beginners and access for seasoned professionals. The components allow you to implement well-designed processes that can manage and execute EALM tasks for you.



Easily generate PowerShell App Deployment Toolkit wrappers

Complex scripts and long command lines belong in the past for packagers.

Raypack Studio raises packaging standards by providing a library of pre-defined installation and configuration options that allow you to Drag & Drop your way to packaging success.



Realize Citrix App Layering projects

Not only can you create application layers, but you can also convert, edit, and save them as well. The innovative technology provides flexibility, saving time and helping to solve typical challenges such as large and unnecessary data quantities as well as conflicts in the individual application layers.

RayPack Studio closes the gaps in app layers and VDI that arise when using Citrix app layering technologies once and for all.



Record system states for repackaging



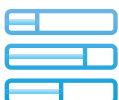
Individual adjustments for MSI-based installations



Provide access to your packaging factory for your entire team



Reduce repetitive processes with pre-packaged software



Create and edit packaging projects in advanced or visual editor.



Easy management of standardized packaging routines

Reduce repetitive processes with pre-packaged software

Pre-configured, quality-assured, and immediately deployable software packages keep you on schedule, ensure rapid deployment, and ease the burden on your IT team.

Generate deployment-ready software packages at the click of a button using selected configurations. Complete package

documentation is automatically created with every new software package, recording all the adjusted settings.

A combination that pays: With the Package Store integration in RayPack Studio, you can integrate your software package directly along with your customized configurations.



Stay on plan with immediate availability



Gain independence from deployment systems with universal formats



Get intelligent and efficient process management

RayFlow manages and monitors complete packaging workflows, from package requests to deployment and from the individual packager up to management.

Not only does RayFlow gather and provide all the important information for a job in a central location, but it also acts as a link between teams and the software products they use.

We've purposefully designed the solution to give you the maximum of flexibility, so your teams can adapt processes in packaging processes to meet their specific needs.



Central starting point for everyone

Unify teams worldwide – from those responsible for applications all the way up to management.



Intelligent process management

Speed up packaging processes through defined, customer-specific, and editable phases, and a high-performance tracking system for SLA management.



Compatible with every solution

Standard interfaces for RayManageSoft, MECM, Matrix42 Empirum, Ivanti DSM, Omnitacker, USU License Manager & IT Service Management, ServiceNow, and many more.



Complete software packaging solution

RayPack Studio delivers numerous innovative functions and components, covering the entire software packaging process end-to-end and ensuring flawless software deployment..

Our perfectly matched software solutions guarantee you efficient processes and faster processes.



Check the readiness of your software packages

Automatically perform collision and compatibility checks for operating systems and virtualizations.

Benefits:

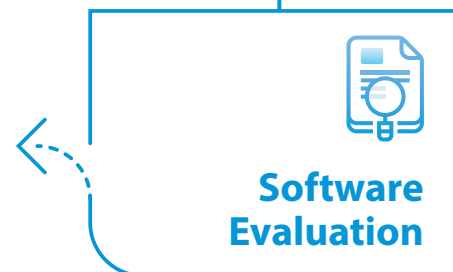
- Along with software applications and packages, you can also check merge modules, legacy setups, and OS-snapshots for compatibility issues.
- The results are communicated through extensive reports.

Create professional packaging guides

Create professional evaluation documentation including all customer requests and configurations. The solution for every kind of documentation task that requires sequential presentation of text and images.

Benefits:

- Automated job preparation for packaging and a significant portion of quality assurance
- Up to 96% savings in time and reduction in errors caused by manual activity



Create reliable packages for software deployment

Create professional software packages and take advantage of a large variety of package formats. The functionalities support the complete range of packaging processes remotely in virtual environments, e.g., managing, starting, stopping, or executing on clients and servers.

Benefits:

- Creation of classical, virtual, and modern package formats in a centralized solution
- Low-code approach to creating and editing packages quickly and easily





Best practice workflows for application lifecycle management

The workflow management solution that not only gathers and provides all the important information for a job in a central location, but it also acts as a link between teams and the software products they use.

Benefits:

- High-performance tracking system for SLA management
- Connect teams worldwide – from those responsible for applications all the way up to management.



Automatically ensure the quality of your software packages

We've designed a rule-based technology that can be used in any sector to create and execute test criteria in one or many checklists.

Benefits:

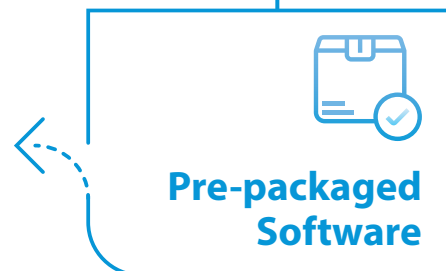
- Increase the quality of software rollouts through multi-phase, standardized test plans
- Plug-in interfaces allow you to integrate existing scripts into a checklist

Analyzed, quality assured, and deployment ready software packages

With RayPackage's integrated configurator, you can easily customize all the configuration options supplied by the manufacturer.

Benefits:

- More than 10,000 immediately available software packages
- Reliable planning and budget control
- No packaging know-how necessary





Why Raynet

As a global software vendor with market-leading solutions and complementary managed services, we make successful end-to-end management of IT projects and operations possible.

Following the mission **“Discover to Manage”**, our vision is that all companies worldwide achieve transparency and security as well as optimization of their IT investments by using our technologies..

Get in touch

For more information, call our sales team at **+49 5251/54009-0** or write to **sales@raynet.de**.

