RayFlow®

RayFlow Client 4.0 Release Notes

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Release Notes RayFlow Client 4.0

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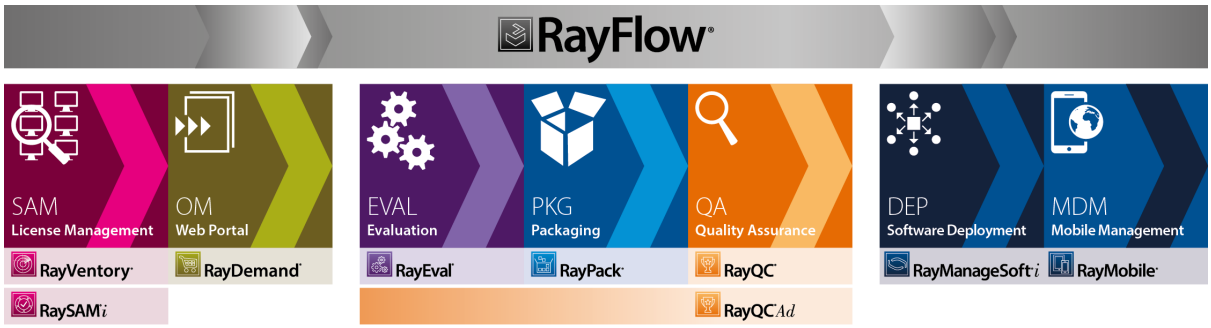
Table of Contents

Introduction 4
New Features & Improvements 5
Resolved Issues 6
Known Issues 7
System Requirements 8
Additional Information 9

Introduction

This release of RayFlow Client 4.0 provides both, functional improvements, as well as fixes for known issues from prior versions. RayFlow Client is available as a stand-alone product as well as can serve as the backbone for RaySuite Enterprise Solution.



Enterprise Application Lifecycle Management

Visit www.raynet.de for further information regarding the product and current community incentives.

Raynet is looking forward to receiving your feedback from your RayFlow Client experience. Please contact your Raynet service partner or write an e-mail to sales@raynet.de to add your ideas or requirements to the RayFlow Client development road map!

New Features & Improvements

Grouping of Data Fields

With this version of RayFlow client, the data fields belonging to a task are grouped in their pre-defined groups. Previously, this functionality was only available with RayFlow Web Client. With this improvement, the effort required to search and edit the properties of a task will be significantly reduced.

Resolved Issues

Following issues have been resolved in RayFlow Client 4.0:

RF-1942 - File upload on Create phase wrongly journalised to First phase

RF-2200 - Client dashboard: Obsolete names at (quick) reports

RF-2420 - Client: Sub-phases - Phase icon bad aligned

RF-2518 - Export function is not working

RF-2632 - Client: Project Manager cannot edit foreign appointments

RF-2718 - Client Comments - Create phase is not journalized

RF-2662 - Client - Default sorting in phase view is composed of 3 columns (Date, Schedule and Category)

RF-2743 - MSI-Function for filling datafields does not work(Client)

RF-2753 - First run of rayflow client takes very long > 5 minutes

RF-2783 - Client, SLA column is named "Schedule"

RF-2784 - unfavorable space relationship in the task list

RF-2792 - Client, phase refresh takes too long

RF-2825 - Unassigned user causes error

RF-2828 - Client - Projects in selection project window are ordered by GUID

RF-2863 - Upload file 2GB+ with client fails

RF-2870 - The RFC waits when a tool is run in standalone mode

Known Issues

This lists the known issues added by this release of RayFlow Client:

RF-2152 - Can't connect to server if a proxy configuration script is used

RF-2209 - Wrong error message on login attempt of blocked user

RF-2804 - Package Path auto fill function don't work for unchecked overwrite option

System Requirements

Hardware Requirements

Minimal

- CPU Pentium IV / Core2 processor
- 2 GB RAM
- 1 GB free hard disk
- 1280x1024 screen resolution

Recommended

- CPU Intel Core i5 or i7
- 8GB RAM
- 10 GB free hard disk

Supported OS

- Windows 8.1
- Windows 8.1 x64
- Windows Server 2012 R2
- Windows 8
- Windows 8 x64
- Windows Server 2012
- Windows 7
- Windows 7 x64
- Windows Server 2008 SP1
- Windows Server 2008 R2
- Windows Vista SP1
- Windows Vista x64

Prerequisite Software

- .Net 4.0 Full
- Windows Installer 4.5

Additional Information

Further information regarding RayFlow Client can be found in several resources which are available.

- The Operations Supplement provides information about third-party software and libraries redistributed with RayFlow Client.
- The User Guide provides detailed information about RayFlow Client.
- The product website https://raynet.de/en/Raynet-Products/RayFlow provides information about the product, news, and support.
- Raynet and its partners offer a range of training courses that can also be customized to meet your requirements. For more information on these courses, speak with your Raynet consultant or contact the Raynet Sales department via sales@raynet.de.

About Raynet

Raynet GmbH is a leading and innovative service and solution provider in information technology and specialized in the architecture, implementation and operation of all tasks within "Application Lifecycle Management". Raynet's Headquarters is in Germany and presently has more locations in Germany, USA, Poland, UK and Belgium.

For over 15 years, Raynet has supported hundreds of customers and partners with its products and solutions for enterprise application management projects worldwide. These include license management, software packaging, software deployment, migrations, client engineering and much more. Additionally, Raynet maintains and cultivates strong partnerships with leading companies in Application Lifecycle Management.

Raynet products and solutions are unique in design and functionality. Their development is highly driven by our customers and partners who play a big role in the development of our products and are a key reason why our products are always cutting edge. Whether you want to introduce a new deployment tool or to start a SAM project, whether you want to plan a packaging factory or do a migration – Raynet is the choice for best-of-breed-practices in services, products, and solutions for Application Lifecycle Management.

Next Steps
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