RayFlow®

Release Notes
Desktop Client 3.2

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Release Notes RayFlow Desktop Client 3.2

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Introduction

RayFlow is a workflow process management tool with the ability to support diverse workflow processes. The possibility to be customized at the level of user`s needs and requirements makes it one of the most efficient and user friendly workflow management tools.

RayFlow is based on the client-server architecture in which all the information, data and configuration is stored on the RayFlow server. Users work on this server remotely via the RayFlow web and Windows based desktop client interfaces.

With this Service Pack release of the RayFlow desktop client, Raynet provides fixes to issues reported by users. Thanks a lot for your participation in our ambition to provide tools that perfectly lighten our users everyday taks.

Resolved Issues

The following issues have been fixed as part of this Service Pack release of the RayFlow desktop client:

- Page format of SSRS reports changed to A4 landscape [RF-724]
- File upload to virtual directories not working if UploadTemp is a virtual directory [RF-457]
- New user can't load project [RF-793]
- SSRS reports: Some columns show "not assigned" even when mapped to a data field [RF-802]
- The first data field is always used as package name [RF-236]
- Uploading a file/writing a comment with unsaved changes in the package properties tab would cause a crash [RF-851]

System Requirements

Software requirements

Windows XP SP2 (recommended Windows 7 or 8)

.Net Framework 4.0

Windows Installer 4.5

Supported Operating Systems

The following operating systems are supported for the installation and running of RayFlow.

- Windows 8.1
- Windows 8.1 x64
- Windows 8
- Windows 8 x64
- Windows 7
- Windows 7 x64
- Windows Vista
- Windows Vista x64
- Windows XP Professional SP3
- Windows XP Professional SP3 x64
- Windows 2012 R2 Server
- Windows 2012 Server
- Windows 2008 R2 Server
- Windows 2008 Server SP1-SP2
- Windows 2008 Server x64 SP1-SP2
- Windows 2003 R2 Server
- Windows 2003 R2 Server x64
- Windows 2003 Server SP2
- Windows 2003 Server x64 SP2

Minimum Hardware requirements

CPU Pentium IV / Core2 processor

2 GB RAM

1 GB free hard disk

Recommended Hardware

CPU Intel Core i5 or i7

8GB RAM

100 GB free hard disk (software library usage)

Additional Information

Visit *www.rayflow.de* for further information on RayFlow.

Raynet is looking forward to receiving feedback from your RayFlow experience. Please contact your Raynet service partner or write an e-mail to *support@raynet.de* to add your ideas or requirements to the RayFlow development roadmap.

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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