

Patch Notes May
2015
RayQC 2.0



15.05.2015

Patch Notes May 2015 RayQC 2.0



**Copyright © Raynet GmbH (Germany, Paderborn HRB 3524). All rights reserved.
Complete or partial reproduction, adaptation, or translation without prior written permission is prohibited.**

Patch Notes May 2015 RayQC 2.0

Raynet and RayFlow are trademarks or registered trademarks of Raynet GmbH protected by patents in European Union, USA and Australia, other patents pending. Other company names and product names are trademarks of their respective owners and are used to their credit.

The content of this document is furnished for informational use only, is subject to change without notice, and should not be construed as a commitment by Raynet GmbH. Raynet GmbH assumes no responsibility or liability for any errors or inaccuracies that may appear in this document. All names and data used in examples are fictitious unless otherwise noted.

Any type of software or data file can be packaged for software management using packaging tools from Raynet or those publicly purchasable in the market. The resulting package is referred to as a Raynet package. Copyright for any third party software and/or data described in a Raynet package remains the property of the relevant software vendor and/or developer. Raynet GmbH does not accept any liability arising from the distribution and/or use of third party software and/or data described in Raynet packages. Please refer to your Raynet license agreement for complete warranty and liability information.

Raynet GmbH Germany
See our website for locations.

www.raynet.de

Table of Contents

Resolved Issues	4
System Requirements	5
Need Help?	6

Resolved Issues

The following issues are fixed by application of this patch:

- RQC-405: Set dirty flag for deleted child elements
- RQC-401: Leaving the editor does not close undocked editor controls
- RQC-402: Updated documentation/CHM
- RQC-403: Added failure comments for positive results, code cleanup
- RQC-400: Disable bypass on disallowing bypassing
- RQC-399: Added validation rule to detect condition literals with invalid multi-option label
- RQC-398: Workaround for WaitForExit when using Internet Explorer
- RQC-397: Fixed working directory path name creation
- RQC-396: Improved plug-in validation

System Requirements

The given requirements name prerequisites for devices running the RayQC application.

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
- 40 GB free hard disk (software library usage)
- 1680x1050 screen resolution

Supported OS

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

Prerequisite Software

- .Net 4.0 Full (32bit or 64bit)
- Windows Management Framework (including Windows PowerShell 2.0, WinRM 2.0, and BITS 4.0)
Please verify if the named or later versions are available on your device before using internal or external plugins in checklists.
For further details and download resources, visit <http://support.microsoft.com/en-us/kb/968929>

Need Help?

Request Raynet Support

Our Raynet support team gladly assists you on any question or issue you encounter regarding RayQC. Feel free to sign in and open incidents via our Raynet support panel, or by simply sending an email to support@raynet.de if you are an already registered Raynet customer.

Contact your Raynet Sales Representative

Our sales team is the right contact for any license or edition question you might encounter. You would like to benefit from a professional RayQC training? Ask for dates and locations to find the fitting training occasion. You are highly welcome to step in contact via sales@raynet.de.

Software Packaging Quality Control

RayQC is part of the RaySuite[®].

More information online
www.raynet.de

Raynet GmbH

Technologiepark 20
33100 Paderborn
Germany

T +49 5251 54009-0
F +49 5251 54009-29

General information: info@raynet.de
Product support: support@raynet.de