

# Release Notes 1.5 SP2



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Release Notes 1.5 SP2

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## Table of Contents

<b>Introduction</b> .....	4
<b>New Features in RayQC</b> .....	5
<b>Resolved Issues</b> .....	6
<b>System Requirements</b> .....	7
<b>Additional Information</b> .....	8
<b>Need Help?</b> .....	9

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# Introduction

RayQC is a flexible “rule-based” quality control tool, which allows its users to create XML based checklists and execute them in both manual and automatic modes. The possibility to extend RayQC functionality via plugin interface and adapting it as per the user requirements make RayQC an extensible and versatile QC tool, which can be used across an application life cycle.

This release of RayQC 1.5 SP2 has a great deal to do with the feedback from our customers since some of its new features and enhancements come as a direct result of that communication. The new features in version 1.5 SP2 meet the need of our current customers and the demand of the current market.

**Welcome to RayQC 1.5 SP2.**

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# New Features in RayQC

## **Exporting Reports in PDF File Format**

With this release of RayQC 1.5 SP2, the RayQC export functionality has been extended to support PDF file format. With this extension, a user will now be able to export a checklist report in .pdf format, along with the existing supported formats: Microsoft Word (.docs) and HTML (.html).

## Resolved Issues

### Following issues have been rectified with this release of RayQC 1.5 SP2

- Fixed VB script execution for executing a plugin multiple times on using 'Run All'
- Fixed rare crash on inserting element to checklist
- Fixed rare bug where function names were duplicated (RQC-192)
- Fixed label updates in conditions for multi-options (RQC-196)
- Fixed condition disabling for groups (RQC-195)
- Fixed label update in group conditions (RQC-204)
- Fixed XML special chars parsing (RQC-189)
- Fixed execution of element function hidden by group (RQC-219)
- Fixed rare report generation crash (RQC-173)
- Fixed plug-in processing for hidden groups (RQC-174)
- Added missing scrollbar to editor toolbox when decreasing application windows (RQC-117)
- Set HTML report headline alignment to left (RQC-135)
- Fixed rare crash when using FileFolderCopy plugin (RQC-205)
- Fixed sample plugin VBS file mentions 'programdata' in its remarks but uses 'appdata' in its code (RQC-202)
- Fixed StaticValue fields are editable in plugin section (RQC-151)
- Fixed item alignment (RQC-166)
- Fixed conditions are not refreshing it selves between other groups after adding another option (RQC-204)

# System Requirements

## **Hardware Requirements:**

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
- 40 GB free hard disk (software library usage)

## **Software Requirements:**

- Windows XP SP2 (recommended Windows 7 or 8)
- .Net Framework 4.0
- Windows Installer 4.5

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## Additional Information

Visit [www.rayqc.de](http://www.rayqc.de) for further information regarding the product and current community incentives.

Raynet is looking forward to receiving your feedback from your RayQC experience. Please contact your Raynet service partner or write an e-mail to [support@raynet.de](mailto:support@raynet.de) to add your ideas or requirements to the RayQC development roadmap!



## Need Help?

### **Request RayQC 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](mailto: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](mailto:sales@raynet.de).

# Software Packaging Quality Control

RayQC is part of the RaySuite<sup>®</sup>.

More information online  
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