



RAYACADEMY[®]

Trainings & Certifications

QC-10
Best Practices for Quality
Control and Compatibility
Check with RayQC

•rayNET

Best Practices for Quality Control and Compatibility Check with RayQC



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Quality assurance relates to planned and systematic actions that achieve the quality requirements of a product or service.

This includes systematic measurement, comparison with standards, monitoring of processes and an associated feedback loop for error prevention.

During the course, participants learn the basics of quality assurance as well as how to apply these principles to the process of software packaging. Building on the knowledge gained, the theories are put into practice using RayQC, so that the participants are then able to create software packaging processes. Based on the requirements, participants will learn to create different checklists and include customer-specific checks. The basic integration of the checklists in RayFlow will also be covered.

Course	QC-10 Best Practices for Quality Control and Compatibility Check with RayQC
Duration	3 Days
Language	English/German



Content of the training

Day 1
Basics of quality control
Processes and procedures in quality control
Quality policies and procedures
Backup functions within QA
Planning of quality assurance and distribution in the packaging process
Distribution of roles within the packaging process
Practical exercises

Day 2
Installation and use of RayQC
Creation of checklists and test criteria
Evaluation and documentation of the test results
Preparation and interpretation of the quality report
Connection with RayFlow
Use of Plug-ins
Handling of variables
Practical exercises

Day 3
Improved quality management practices
Quality assurance in the context of the application lifecycle
Organization of quality assurance
Planning, controlling and monitoring quality
Meeting quality expectations, securing key data
Identifying risks and taking action
Practical exercises



RayAcademy – The right training for every area

The modular training concept of the RayAcademy offers a variety of qualification and advanced training courses and enables both a complete qualification process and targeted specializations in the area of Application Lifecycle Management.

The academy offers regular training courses for all products and services of Raynet and its partners within the Application Lifecycle Management. Raynet also has the world's first and unique training program in the field of software management and packaging consulting.

As a service provider for learning and training units Raynet develops current scenarios and adapts them to the in-house education management of the customers.

AZAV Certified Training Partner

As an accredited institution under the law on employment promotion, Raynet meets the requirements of the accreditation and licensing regulation for employment promotion – AZAV.

Therefore, Raynet offers measures of continuing education according to the fourth section of chapter three in book three of the Social Code.

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 Paderborn, Germany and has additional locations throughout the region as well as locations in the USA, Poland and the UK.

For more than 20 years, Raynet supports hundreds of customers and partners with its products and solutions for worldwide enterprise application management projects. 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.