CSP106 – SOFTWARE ACCEPTANCE

Course Learning Objectives

Identify how software assurance relates to pre-deployment and pre-release acceptance criteria. Describe the risk acceptance process related to software acceptance. Define post-release validation and verification process and how they relate to software acceptance. Identify the importance of third party testing.

Description

The Software Acceptance domain provides an understanding of the requirements for software acceptance paying specific attention to compliance, quality, functionality, and assurance. Participants will learn about preand post-release validation requirements and well as pre-deployment criteria.

Audience

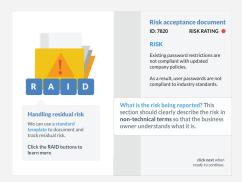


Time Required









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Course Outline

- 1. Criteria for software acceptance
- The need for a formal acceptance process
- Guiding principles
- Benefits
- Acceptance consideration
- Acceptance categories
- Completion criteria
- Change management
- Residual risk
- RAID
- Risk acceptance and exceptions
- Sign-off
- Documentation

2. Verification and validation

- Structure of V&V process
- Independent testing
- Checklists and tools

