Certified Acceptance Testing (CT-AcT)

About the Course

Learn the concepts, methods, and practices of collaboration between product owners/business analysts and testers in acceptance testing apart from user acceptance testing (UAT), contractual and regulatory acceptance testing, as well as alpha and beta testing

Course Outline

Chapter 1: Introduction and Foundations
- Fundamental Relationships
- Business Analysis and Acceptance Testing

Chapter 2: Acceptance Criteria, Acceptance Tests and Experience- Based Practices
- Writing Acceptance Criteria
- Designing Acceptance Tests
- Experience-based Approaches for Acceptance Testing

Chapter 3: Business Process and Business Rules Modeling
- Modeling Business Processes and Rules
- Deriving Acceptance Tests from Business Process/Rule Models
- Business Process Modeling for Acceptance Testing

Chapter 4: Acceptance Testing for Non-Functional Requirements
- Non-functional Characteristics and Quality in Use
- Usability and User Experience
- Performance Efficiency
- Security

Chapter 5: Collaborative Acceptance Testing
- Collaboration
- Activities
- Tool Support
- Security

- Sourced: certified tester specialist syllabus Foundation level Acceptance Testing version 2019

Business Outcomes

For Business Analysts and Product Owners:
- Contribute to an organization's acceptance testing activities by participating in the acceptance test design phase and supporting the alignment of the product with the business requirements.
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- Contribute to the quality of the acceptance testing process, including validation and verification of produced artifacts.

For Testers:
- Contribute to the definition of acceptance criteria during the requirements definition phase.
- Collaborate efficiently with business analysts and other stakeholders during all acceptance testing activities.
- Understand the business objectives, communicate with business units, and share common objectives for acceptance testing

Who Should Attend

Product owners, business analysts, testers, test analysts, test engineers, test consultants, test managers, user acceptance testers, and software developers

TRAINING PARTNER

MBOT
LEMBAGA TEKNOLOGIS MALAYSIA
MALAYSIA BOARD OF TECHNOLOGISTS

HRDCORP REGISTERED TRAINING PROVIDER

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DURATION **2 DAYS** **MODE: ONLINE/F2F**