Exam Name - Certified Agile Tester – Foundation (CATF)

Sample Exam

1. Which of the following is FALSE regarding exploratory testing?

   A. It includes simultaneous learning, test design, and execution.

   B. It removes the need to prepare test ideas before execution.

   C. It's best combined with other test strategies.

   D. Explorers must thoroughly understand the system under test.

   Answer **B**

2. Regarding Agile Testing Quadrants, which is true?

   A. Refer to quadrants to explain test ideas to the team.

   B. Count covered test types as coverage metric.

   C. Pre-select tests per quadrant to design and execute.

   D. Quadrants with lower levels represent lower risk.

   Answer **A**

3. In iteration planning, the tester should:

   A. Push for single-screen design to save automation effort.

   B. Prioritize usability over performance.

   C. Define performance criteria (e.g., data storage <1s).

   D. Ensure user stories are testable with clear acceptance.

   Answer **D**

4. Which is NOT typically done by Agile testers?

A. Automate and maintain tests

B. Mentor and coach teammates

C. Create and update burndown charts

D. Engage in code analysis activities

Answer **C**

5. Which reflects an Agile Manifesto value?

A. Working software lets customers give quick feedback

B. Developers should always create unit tests

C. Business must provide a backlog with estimates

D. Avoiding change adds value to Agile projects

Answer **A**

6. During release planning, an Agile tester should:

A. Produce acceptance tests for stories

B. Break stories into detailed tasks

C. Estimate testing tasks in iteration

D. Clarify stories & ensure testability

Answer **D**