

**Overview** Multi-choice test that measures the knowledge of tools, techniques and processes involved in the Agile testing methodology.

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**Relevant Job Roles** Quality Analyst, Software Tester, QA Engineer

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**Details**

**Language** English (US)

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**Average Testing Time (minutes)** 13 minutes

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**Allowed Time (minutes)** 15 minutes

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**Maximum Number of Questions** 15 questions

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**Number of Sittings** One

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**Test Type** Multiple Choice - CTT

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**Sector** Information Technology

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**Scores Reported**

- Overall Score
- Agile Software Development
- Agile Testing Processes
- Agile Testing Methods

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**Knowledge, Skills, Abilities And Competencies Measured**

The following areas are covered:

- Agile software development methodology
- Agile software development approaches
- Release and iteration planning
- Continuous integration
- Story template and retrospective meetings
- Agile testing methods: behavior driven development, test driven development, acceptance test driven development
- Assessing quality risks and estimating test effort
- Sprint planning and effort estimation in Agile project management
- Agile exploratory testing
- Agile testing tools for task management and tracking, communication and information sharing
- Tools for software-build, configuration management, test design, implementation and execution
- Independent testing options, communicating test status, progress and product quality
- Managing regression risk and evolving manual and automated test cases
- Test levels in Agile, test pyramid, types and quadrants