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30 testing interview questions for experienced

Testing interview questions for experienced - contributed by Rohit Srivastava

- What is Requirement Traceability Matrix?
- What is difference between Pilot and Beta testing?
- Describe how to perform Risk analysis during software testing?
- What is Silk Test?
- What is difference between Master Test Plan and Test Plan?
- How to deal with non-responsive bug?
- What is the difference between scripting and automation?
- What is the role of QA in a project development cycle?
- What are your favorite automation testing tool for manual testing?
- What are the key challenges of software testing?
- What is difference between GUI, QC and Software Testing?
- What is concurrent user hits in load testing?
- What is difference between Front-End Testing and Back-End testing?
- What is Automated Testing?
- What is Testcase?
- What is Exhaustive Testing?
- What is Grey Box Testing?
- What is Integration Testing?
- What is Usability Testing?
- What is Software Requirements Specification?
- What is Storage Testing?
- What is Stress Testing?
- What is Test Harness?
- Can you define test driver and test stub?
- What is good design?
- What makes a good QA - Test manager?
- What is Manual scripted Testing and Manual Support testing?
- What is Fuzz testing, backward compatibility testing and regression testing?
- How does a client or server environment affect testing?
- What are the complexities of load test?

Q1. What is Requirement Traceability Matrix?

The Requirements Traceability Matrix (RTM) is a tool to make sure that project requirement remain same throughout the whole development process. RTM is used in the development process because of following reasons:

- To determine whether the developed project to meet the requirements of the user.
- To determine all the requirements given by the user.
- To make sure the application requirement can be fulfilled in the verification process.

Q2. What is difference between Pilot and Beta testing?

The differences between these two are listed below:

- A beta test when the product is about to release to the end user whereas pilot testing take place in the earlier phase of the development cycle.
- In beta testing application is given to a few user to make sure that application meet the user requirement and does not contain any developer whereas in case of pilot testing team member give their feedback to improve the quality of the application.

Q3. Describe how to perform Risk analysis during software testing?

Risk analysis is the process of identifying risk in the application and prioritizing them to test. Following are some of the risks:

- New Hardware.
- New Technology.
- New Automation Tool.
- Depositor of funds delivery.

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