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Manual Software Testing Interview Questions with Answers

As a software tester the person should have certain qualities, which are imperative. The person should be observant, creative, innovative, analytical, etc. It is important to note, that when you opt for manual testing, it is an accepted fact that the job is going to be tedious and laborious. Whether you are a fresher or experienced, there are certain questions, to which answers you should know.

1) What is difference between bug, error and defect?

Bug and defect essentially mean the same. It is the flaw in a component or system, which can cause the component or system to fail to perform its required function. If a bug or defect is encountered during the execution phase of the software development, it can cause the component on the system to fail. On the other hand, an error is a human error, which gives rise to incorrect result. You may want to know about, how to log a bug (defect), contents of a bug, bug life cycle, and bug and statuses used during a bug life cycle, which help you in understanding the terms bug and defect better.

2) Explain white box testing.

One of the testing types used in software testing is white box testing. Read in detail on white box testing.

3) Tell me about V model in manual testing.

V model is a framework, which describes the software development life cycle activities right from requirements specification up to software maintenance phase. Testing is integrated in each of the phases of the model. The phases of the model start with user requirements and are followed by system requirements, global design, detailed design, implementation and ends with system testing of the entire system. Each phase of model has the respective testing activity integrated in it and is carried out parallel to the development activities. The four test levels used by this model include, component testing, integration testing, system testing and acceptance testing.

4) What are stubs and drivers in manual testing?

Both stubs and drivers are a part of incremental testing. There are two approaches, which are used in incremental testing, namely bottom up and top down approach. Drivers are used in bottom up testing. They are modules, which test the components to be tested. The look of the drivers is similar to the future real modules. A stub is of special purpose implementation of a component, which is used to develop or test a component, that calls or is otherwise dependent on it. It is the replacement for the called component.

5) Explain black box testing.

Find the answer to the question in the article on black box testing.

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