

Manual Testing Objective Questions With Answers

Which of the following is a form of functional testing? dffaf5ed31 What is testscript dffaf5ed31 This type of test include, how well the user will be able to understand and interact with the system? A. Usability Testing B. User Acceptance Testing C Alpha Testing D. Beta Testing dffaf5ed31 What is Defect Cascading? dffaf5ed31 What is pesticide paradox? What you can do to overcome it? dffaf5ed31 Computer question dffaf5ed31 Spherical Videos dffaf5ed31 Introduction dffaf5ed31 A defect that could have been removed during the initial stage is later removed. What effect does this have on the cost? dffaf5ed31 1. Which of the following is not a correct testing technique? dffaf5ed31 Manual Testing Interview Questions and Answers| Manual Testing Mock Interview for Experienced - Manual Testing Interview Questions and Answers| Manual Testing Mock Interview for Experienced 26 minutes - This video is useful for **interview**, preparation of **manual testing**, for freshers: **software testing**,,software development life cycle ... dffaf5ed31 Defect Management process does not include a. Defect prevention b. Deliverable base-lining c. Management reporting d. None of the above dffaf5ed31 Explain the defect life cycle. What are the phases involved? dffaf5ed31 100. Which of the following is a form of functional testing? A. Boundary value analysis B. Usability testing C. Performance testing D. Security testing dffaf5ed31 This type of testing method attempts to find incorrect or missing functions, errors in data structures or external database access, interface errors, Performance errors and initialization and Termination errors. It is called as A. White Box Testing B. Grey Box Testing C. Black Box Testing D. Open Box Testing dffaf5ed31 What is testbed in manual testing dffaf5ed31 Ametric used to measure the characteristic of the methods, Techniques and tools employed in developing, implementing and maintaining the software system called as A. Process metric B. Product Metric C Test metrics dffaf5ed31 Path Tested = Number of Path Tested / Total Number of Paths A. True B. False dffaf5ed31 Quality Assurance methods are usually considered a. Detective b. Corrective c. Preventive d. Proactive dffaf5ed31 Concept of Test Fusion Report of QTP dffaf5ed31 What are the Types of Integration Testing? A. Big Bang Testing B. Bottom Up Testing C. Top Down Testing D. All the above dffaf5ed31 Which is non-functional software testing? A. Unit Testing dffaf5ed31 What is test closure? Explain. dffaf5ed31 Stratification is a Technique used to analyze/divide a universe of data into homogeneous groups. A. True B. False dffaf5ed31 Which of the following is not a valid phase of dffaf5ed31 A regression test a. Will always be automated b. Will help ensure unchanged areas of the software have not been affected c. Will help ensure changed areas of the software have not been affected d. Can only be run during user acceptance testing dffaf5ed31 A dynamic process to check whether the software developed is according to the requirements of the user. dffaf5ed31 The process that deals software development called as? A. Delivery Process B. Testing Process C. Software Process dffaf5ed31 Software Testing Scenario Based Interview Questions dffaf5ed31 What is cross-browser testing dffaf5ed31 Inspections can find all the following except a. Variables not defined

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in the code b. Spelling and grammar faults in the documents c. Requirements that have been omitted from the design documents d. How much of the code has been covered

When should you opt for manual testing over automation testing? Informing to the developer which bug to be fix first is called as A. Severity Expected results are: A. only important in system testing B. only used in component testing C. never specified in advance D. most useful when specified in advance E. derived from the code

Intro

What is a testbed in manual testing? Explain with help of an example

What to do if the stakeholders say

Top 100 Manual Testing MCQs - Top 100 Manual Testing MCQs 34 minutes - Here you will learn Top 100 **Manual Testing Multiple choice questions**, which will help in **software testing**, written test or ISTQB test. It provides a set of levels and an assessment model, and presents a set of recommended practices that allow organisations to improve their testing processes

A. TIM Testing Improving Modell B. TMM Testing Maturity Model C. TOM(Total Quality Management)

What is Manual Software Testing

What's the difference between verification and validation in testing?

What is equivalence class partitioning

What is test scenario

Which of the following is not one of the techniques to find defects

a. Operational Techniques b. Functional Techniques C. Dynamic Techniques d. Static Techniques

Components of Selenium

Which one of the following is wrong about manual testing?

Function/Test matrix is a type of

a. Interim Test report b. Final test report c. Project status report d. Management report

Which of the following is NOT a black box techniques

A. Equivalence partitioning B. State transition testing C. LCSAJ D. Syntax testing E. Boundary value analysis

Manual Testing: QA Interview Preparation Questions and Answers - Manual Testing: QA Interview Preparation Questions and Answers 11 minutes, 21 seconds - Manual Testing,: QA **Interview**, Preparation **Questions**, and **Answers**, Checkout My Book \"Navigating Testing \u0026 Quality Assurance\": ...

20 Software Testing Interview Questions in MCQ format for TCS, Accenture, Infosys, Wipro, Cognizant - 20 Software Testing Interview Questions in MCQ format for TCS, Accenture, Infosys, Wipro, Cognizant 14 minutes, 30 seconds - Top **Software Testing Interview Questions**, in **MCQ quiz**, style with **Answer**, for Job **Interview**, for Freshers and Experienced ...

What are the Testing levels? A. Unit Testing B. Integration Testing C. System Testing and Acceptance Testing D. All the above

is documentation really necessary in Manual Testing?

What is white box testing, and what are the various techniques?

Alpha and Beta Testing are forms of

Verification is

a. Checking that we are building the right system b. Checking that we are building the system right c. Performed by an independent test team d. Making sure that it is what the user really wants

Which of the following is an odd one out?

Playback

What is the Elementary Process?sting

Requirements Specification, Planning, Test case Design, Becution, Bug Reporting \u0026 Maintenance. This Life Cycle comes Under

A. SDLC B. STLC

What are the disadvantages of manual testing?

What exactly is the distinction between verification and validation

What is quality control and how does it differ from quality assurance

Introduction

Which one of the following is the best example of Load testing?

Standards and procedures for managing changes in an evolving software product is called?

A. Confirmation Management B. Confederation Mangement C. Configuration

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Management D. Compatibility Management dffaf5ed31 The main focus of acceptance testing is A. finding faults in the system B. ensuring that the system is acceptable to all users C. testing the system with other systems D. testing for a business perspective dffaf5ed31 What to do if you find a production bug dffaf5ed31 MCQ on software testing (part 1) | software testing mcq questions - MCQ on software testing (part 1) | software testing mcq questions 7 minutes, 10 seconds - hello guys welcome to my channel easy way to learn guys i have made this video on MCQ on software testing (part 1) . I have ... dffaf5ed31 Requirement and Analysis, Design, Development or Coding. Testing and Maintenance is called as Software Development Life Cycle (SDLC) dffaf5ed31 What is Software Testing? Explain in simple terms dffaf5ed31 Conducted to validate that the application, database, and network they may be running on can handle projected volumes of users and data effectively. The test is conducted jointly by developers, testers, DBA's and network associates after the system Testing called as A. Functional Testing B. Stress/Load Testing C. Recovery Testing D. Integration Testing dffaf5ed31 Manual Testing Interview Questions and Answers| Manual Testing Mock Interview for Experienced - Manual Testing Interview Questions and Answers| Manual Testing Mock Interview for Experienced 24 minutes - This video is useful for **interview**, preparation of **manual testing**, for experienced: **software testing**, software development life cycle ... dffaf5ed31 Which testing process acts like a green light for the software and dffaf5ed31 Which of the following statements about component testing is not true? a. Component testing should be performed by development b. Component testing is also known as isolation or module testing C. Component testing should have completion criteria planned d. Component testing does not involve regression testing dffaf5ed31 Spike Testing In JMeter dffaf5ed31 Which of these can be successfully tested using Loop Testing methodology? a. Simple Loops b. Nested Loops c. Concatenated Loops d. All of the above dffaf5ed31 Tools for Automation Testing dffaf5ed31 Acceptance testing is known as A. Beta Testing dffaf5ed31 Top 100 Manual Testing MCQs | Software Testing Interview Questions \u0026 Answers 2026 | Code Family - Top 100 Manual Testing MCQs | Software Testing Interview Questions \u0026 Answers 2026 | Code Family 1 hour, 35 minutes - Are you preparing for a **Software Testing Interview**,? This video by Code Family brings you the Top 100 **Manual Testing MCQs**, ... dffaf5ed31 Can automation testing replace manual testing dffaf5ed31 The purpose of requirement phase is dffaf5ed31 What is your approach towards handling a severely buggy program dffaf5ed31 Manual Testing Interview Questions 2026 | Manual Testing Interview Questions and Answers | MindMajix - Manual Testing Interview Questions 2026 | Manual Testing Interview Questions and Answers | MindMajix 32 minutes - Ace your **Manual Testing interview**,. This video covers **Manual Testing interview questions**, and **answers**, for freshers and ... dffaf5ed31 What are some best practices that should you follow when writing test cases dffaf5ed31 Why is software testing required? How does testing benefit an organization? dffaf5ed31 Software testing accounts to what percent of software development costs? dffaf5ed31 What is the difference between bug leakage and bug release dffaf5ed31 mcq on software testing | software testing mcq | software testing mcq questions and answers - mcq on software testing | software testing mcq | software testing mcq questions and answers 4 minutes, 35 seconds - guys welcome to my channel easy way to learn i have made this video on **mcq**, on **software testing**,. I have made more videos ... dffaf5ed31 Which of the software testing done to check if the user interface dffaf5ed31 Independent Verification \u0026 Validation is A. Done by the Developer B. Done by

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the Test Engineers C. Done By Management D. Done by an Entity Outside the Project's sphere of Influence dffaf5ed31 What are the advantages of manual testing? dffaf5ed31 What are the two main categories of software testing? dffaf5ed31 What is TestNG? dffaf5ed31 How to prepare a test plan dffaf5ed31 Automation Testing should be done before starting Manual testing. Is the above statement correct? dffaf5ed31 How do you know the code has met specifications dffaf5ed31 Which of the following is not described in a unit test standard? dffaf5ed31 Which of the following is NOT part of system testing A. business process-based testing B. performance, load and stress testing C. requirements-based testing D. usability testing 6. top-down integration testing dffaf5ed31 Software Testing Interview Questions And Answers | Manual Testing Interview Questions | Intellipaat - Software Testing Interview Questions And Answers | Manual Testing Interview Questions | Intellipaat 29 minutes - Explore **Software Testing Interview Questions**, and **Answers**, here: ... dffaf5ed31 The inputs for developing a test plan are taken from a. Project plan b. Business plan c. Support plan d. None of the above dffaf5ed31 Which of the following is preventive in nature? dffaf5ed31 What Is Defect Cascading in Software Testing? dffaf5ed31 What is the difference between smoke testing and sanity testing dffaf5ed31 The name of the testing which is done to make sure the existing features are not affected by new changes A. Recursive testing dffaf5ed31 Intro dffaf5ed31 Verification is A. Process based B. Product based dffaf5ed31 Retesting the entire application after a change has been made called as ? A. Full Regression Testing B. Unit Regression C. Regional Regression D. Retesting dffaf5ed31 What is the purpose of test completion criteria in a test plan: A. to know when a specific test has finished its execution B. to ensure that the test case specification is complete C to set the criteria used in generating test Inputs D. to know when test planning is complete to plan when to stop testing dffaf5ed31 Check Sheet Checklist. is considered a simple, but powerful statistical tool because it differentiates between two extreme A. True B. False dffaf5ed31 What is the role of documentation in Manual testing dffaf5ed31 What exactly is quality control? Is it similar to Quality Assurance? dffaf5ed31 General dffaf5ed31 Define what is a critical bug. dffaf5ed31 What is the difference between Positive and negative Testing? dffaf5ed31 Requirements Traceability Matrix dffaf5ed31 Project Risk affects The Schedule or Resources. A. True dffaf5ed31 Intro dffaf5ed31 What is test harness? Explain dffaf5ed31 What is the difference between top-down and bottom-up approach? dffaf5ed31 During the software development process, at what point can the test process A. When the code is complete. B. When the design is complete C. When the software requirements have been approved D. When the first code module is ready for unit testing dffaf5ed31 Acceptance test cases are based on what? A. Requirements B. Design C. Code D. Decision table dffaf5ed31 Software Testing is a process of evaluating a system by manual or automatic means and verify that it satisfies specified requirements or identity differences between expected and actual results. A. True dffaf5ed31 It measures the quality of a product, it is a specific part of the QA procedure, It is a corrective process, it applies for particular product \u0026 Deals with the product A. Validation B. Verification C. Quality Assurance D. Quality Control dffaf5ed31 What is pesticide paradox? How to overcome it? dffaf5ed31 What is the difference between system testing and integration testing? dffaf5ed31 If the specifications haven't frozen how can you test a product dffaf5ed31 Explain boundary value analysis in software testing dffaf5ed31 Retesting of a single program or component after a change has been made? A. Full Regression Testing B. Unit Regression C.

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Regional Regression D. Retesting dffaf5ed31 What is the test case? Explain with help of an example dffaf5ed31 Baseline Vs Benchmark Testing dffaf5ed31 What is the difference between quality control and quality assurance? dffaf5ed31 It measures the quality of processes used to create a quality product. It is a cycle \u0026 Deals with Process? A. Validation B. Verification C. Quality Assurance D. Quality Control dffaf5ed31 What is API testing? dffaf5ed31 Bug Lifecycle dffaf5ed31 Software testing which is done without planning and Documentation is known as A. ad Hoc Testing B. Unit Testing C. Regression testing D. Functional testing dffaf5ed31 What's the difference between a bug and a defect? dffaf5ed31 What is defect cascading dffaf5ed31 Which of the following test does not require programming skills? dffaf5ed31 SPICE Means A. Software Process Improvement and Capability Determination B. Software Process Improvement and Compatibility Determination C. Software Process Invention and Compatibility Determination D. Software Process Improvement and Control Determination dffaf5ed31 Explain RTM (Requirement Traceability Matrix) dffaf5ed31 Manual Testing Interview Questions and Answers| Manual Testing Mock Interview for Experienced - Manual Testing Interview Questions and Answers| Manual Testing Mock Interview for Experienced 23 minutes - This video is useful for **interview**, preparation of **manual testing**, for experienced: **software testing**,,software development life cycle ... dffaf5ed31 Boundary value analysis belongs to which testing method? A. Black Box testing B. White Box testing dffaf5ed31 What to do when a developer says this is not a bug dffaf5ed31 Testing done without planning and documentation is known as dffaf5ed31 Software Testing Vs Debugging dffaf5ed31 Who has the primary responsibility of setting the quality culture in the organization? a. Senior Management b. The Training Department The Quality Department d. Nobody dffaf5ed31 Why is testing required dffaf5ed31 Top 50 Manual Testing Interview Questions | Software Testing Interview Preparation | Edureka - Top 50 Manual Testing Interview Questions | Software Testing Interview Preparation | Edureka 56 minutes - Test Automation, Masters Program (Use Code \"YOUTUBE20\"): ... dffaf5ed31 Top 30 Manual Testing Interview Questions | Software Testing Interview Questions | Intellipaat - Top 30 Manual Testing Interview Questions | Software Testing Interview Questions | Intellipaat 1 hour, 16 minutes - Enroll for Intellipaat's Full Stack Web Developer Course: <https://intellipaat.com/software-testing-bootcamp/> ... dffaf5ed31 Subtitles and closed captions dffaf5ed31 Monkey Testing dffaf5ed31 Explain software testing lifecycle dffaf5ed31 What is software development lifecycle dffaf5ed31 Product Risk affects the quality or performance of the software A. True dffaf5ed31 Who perform the unit testing? dffaf5ed31 When to use manual testing over automation testing dffaf5ed31 Which of the following is non-functional testing? dffaf5ed31 Manual Testing Interview Questions and Answers| Manual Testing Mock Interview for Experienced - Manual Testing Interview Questions and Answers| Manual Testing Mock Interview for Experienced 26 minutes - This video is useful for **interview**, preparation of **manual testing**, for freshers: **software testing**,,software development life cycle ... dffaf5ed31 Search filters dffaf5ed31 What different types of manual testing are there? dffaf5ed31 Optimization, Defect Prevention, and Quality Control. Its come under the A. CMM Level 2 dffaf5ed31 A useful tool to visualize, clarify, link, identify and classify possible cause of a problem. This is also called as \"fishbone diagram\" what is this? A. Parete Analysis B. Cause and Effect Diagram dffaf5ed31 What is cyclomatic complexity dffaf5ed31 What are the different roles in scrum dffaf5ed31 How severely the bug is effecting the application is called as A.

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Severity B. Priority dffaf5ed31 Manual Testing Interview Questions and Answers| Manual Testing Mock Interview for Experienced - Manual Testing Interview Questions and Answers| Manual Testing Mock Interview for Experienced 22 minutes - This video is useful for **interview**, preparation of **manual testing**, for experienced: **software testing**, software development life cycle ... dffaf5ed31 Automated testing is suitable for which of the following scenarios? dffaf5ed31 What is the difference between a bug, a defect and an error? dffaf5ed31 Variance from product specifications is called? A. Report B. Requirement dffaf5ed31 What would you do if you find a high severity bug just before the release dffaf5ed31 Levels of Software Testing dffaf5ed31 What is the difference between manual testing and automation testing? dffaf5ed31 What is the objective of integration testing? dffaf5ed31 What makes a good test engineer? dffaf5ed31 REAL LIFE Scenario Based Manual Testing Interview Questions and Answers Part 1 | TheTestingAcademy - REAL LIFE Scenario Based Manual Testing Interview Questions and Answers Part 1 | TheTestingAcademy 10 minutes, 57 seconds - Are you Fresher, from Non-IT, or **Manual Tester**, looking to learn Hands-on **Software Testing**,? <https://sdet.live/manual> Use Code ... dffaf5ed31 Configuration Management Plan describes the Configuration Management procedures and structures to be used. A. True B. False dffaf5ed31 Intro dffaf5ed31 What are the different levels of manual testing? dffaf5ed31 Validation plan describes the approach resources and schedule used for system validation A. True B. False dffaf5ed31 Types of quality tools are Problem identification Tools and Problem Analysis dffaf5ed31 Boundary value analysis belongs to which testing method? dffaf5ed31 What is the difference between static testing and dynamk testing? dffaf5ed31 Keyboard shortcuts dffaf5ed31 Which of the following is not part of performance testing: A. Measuring response time B. Measuring transaction rates C. Recovery testing D. Simulating many users E. Generating many transactions dffaf5ed31 What do you mean by configuration management dffaf5ed31 Maintenance Plan predicts the maintenance requirements of the system, maintenance costs and effort required dffaf5ed31 What is black box testing, and what are the various techniques? dffaf5ed31 Which of the following is not a static testing technique? dffaf5ed31 Which steps refer to the set of tasks that whether developers are developing the right product or not? dffaf5ed31 Retesting modules connected to the program or component after a change has been made? A. Full Regression Testing B. Unit Regression C. Regional Regression dffaf5ed31 How do you handle a situation where a defect cannot be reproduced dffaf5ed31 An Important metric is the number of defects found in internal testing compared to the defects found in customer the plan, Test coverage achieved so far, comes under A. Process Metric B. Product Metric C Test Metric dffaf5ed31 What are the phases involved in Software Testing Life Cycle? dffaf5ed31 Which Software Development life cycle model will require to start Testing Activities when starting development activities itself A. Waterfalls model B. Spiral Model dffaf5ed31 Which one of the following are non-functional testing methods? A. System testing B. Usability testing C. Performance testing D. Both B\u0026C dffaf5ed31 This Testing Technique examines the basic program structure and it derives the test data from the program logic, Ensuring that all statements and conditions secuted at least once. It is called as dffaf5ed31 Application should be stable. Clear Design and flow of the application is needed for Automation testing dffaf5ed31 Silk Test dffaf5ed31 Random Testing dffaf5ed31 Ad Hoc testing is a part of A. Unit Testing B. Repression Testing C. Exploratory Testing D. Performance Testing dffaf5ed31 Explain the difference between alpha testing and beta testing dffaf5ed31 What are

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the different levels of manual testing dffaf5ed31

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