

000-370 braindumps

IBM IBM certifications I

000-370: IBM Certified Specialist Software Quality

Practice Exam: 000-370 Exams

Exam Number/Code: 000-370

Exam Name: IBM Certified Specialist Software Quality

Questions and Answers: 90 Q&As

([IBM certifications I](#))



"IBM Certified Specialist Software Quality", also known as 000-370 exam, is a IBM certification. With the complete collection of exam questions, Just4Study has assembled to take you through 90 Q&As to your 000-370 exam preparation. In the 000-370 exam resources, you will cover every field and category in IBM Certification helping to ready you for your successful IBM Certification.

Exam : [000-370](#)

The exam questions cover the latest real test and with all the correct answer. we promise the Q&A for IBM IBM certifications I 000-370 (IBM Certified Specialist Software Quality) examination of original title complete coverage. 000-370 exam questions help you pass the exam.

Just4Study 000-370 Feature:

* High quality - High quality and valued for the 000-370 Exam: 100% Guarantee to Pass Your 000-370 exam and get your IBM certifications I certification.

* Authoritative - Authoritative braindumps with complete details about 000-370 exam.

* Cheaper - Our Just4Study products are cheaper than any other website. With our completed IBM certifications I resources, you will minimize your **IBM IBM certifications I** cost and be ready to pass your 000-370 exam on Your First Try, 100% Money Back Guarantee included!

* Free - Try free IBM certifications I demo before you decide to buy it in <http://www.Just4Study.com>.

Just4Study Guarantee:

Just4Study provides the most competitive quality of all exams for the customers, we guarantee your success at the first attempt with only our Certification Question&Answers, if you do not pass the 000-370 exam at the first time, we will not only arrange FULL REFUND for you, but also provide you another exam of your claim, ABSOLUTELY FREE!

Free 000-370 Demo Download

Just4Study offers free demo for IBM certifications I 000-370 exam (IBM Certified Specialist Software Quality). You can check out the interface, question quality and usability of our practice exams before you decide to buy it. We are the only one site can offer demo for almost all products.

The Questions & Answers cover the latest real test and with all the correct answer. we promise the Q&A for **IBM IBM certifications I 000-370** examination of original title complete coverage. 000-370 Questions & Answers help you pass the exam. Otherwise, we will give you a full refund.

VUE/Prometric Code: 000-370

Exam Name: IBM Certified Specialist Software Quality(IBM certifications I)

Questions and Answers: 90 Q&A

[IBM 000-370](#) Test belongs to one of the IBM certifications I certified test, if needs to obtain the IBM certifications I certificate, you also need to participate in other related test, the details you may visit the [IBM certifications I](#) certified topic, in there, you will see all related IBM certifications I certified subject of examination.

Just4Study professional provide IBM certifications I 000-370 the newest Q&A, completely covers 000-370 test original topic. With our complete IBM certifications I resources, you will minimize your IBM certifications I cost and be ready to pass your 000-370 tests on Your First Try, 100% Money Back Guarantee included!

Just4Study Help You Pass Any IT Exam

[Just4Study.com](#) offers incredible career enhancing opportunities. We are a team of IT professionals that focus on providing our customers with the most up to date material for any IT certification exam. This material is so effective that we Guarantee you will pass the exam or your money back.

Exam : IBM 000-370

Title : IBM Certified Specialist Software Quality

1. The test environment should be defined in the:

- A. Functional specification.
- B. Test plan document.
- C. Vision document.
- D. Test scripts.

Answer: B

2. GUI test automation tools are best used to automate:

- A. System testing.
- B. Unit testing.
- C. Performance testing.
- D. Functional testing.

Answer: D

3. The new version of the software being tested requires the tester to reboot the computer several times during the installation process. The testers best course of action is to:

- A. Report the problem to the test manager immediately.
- B. Report a serviceability defect.
- C. Report a localization defect.
- D. Do nothing; this is the responsibility of the installation team.

Answer: B

4. Writing a strong test plan document involves:

- A. Including both static and dynamic information so that everything may be found in one place.
- B. Specifying the same testing for all iterations in order to maintain a consistent approach.
- C. Identifying risks to the organization and ways to mitigate that risk.
- D. Specifying, first and foremost, whether a test is to be implemented manually or through automation.

Answer: C

5. A software tester is responsible for:

- A. Creating vision documents and identifying software defects.
- B. Identifying software defects using static analysis tools.
- C. Identifying misunderstood or missing requirements, as well as software defects.
- D. Writing software documentation and identifying software defects.

Answer: C

6. The testers primary responsibility is to verify that the behavior of the application being tested conforms to:

- A. Management directives.
- B. Design team meeting minutes.
- C. Requirements.
- D. Nonfunctional application specifications.

Answer: C

7. Versioning tools are used by testers to:

- A. Associate each version of a test script with the appropriate build or release.
- B. Ensure the test tools they are using are compatible with other products in the suite.
- C. Associate defects with requirements within the current release.
- D. Ensure that the test environment includes appropriate versions of hardware and software for the current release.

Answer: A

8. Test reuse delivers most of its return on investment during which phase?

- A. Design.
- B. Implementation.
- C. Execution.
- D. Maintenance.

Answer: D

9. The test duration formula is as follows:

- A. test duration = total work / time available for work
- B. test duration = work remaining / total work
- C. test duration = total work - work remaining
- D. test duration = work completed / work remaining

Answer: A

10. $\text{Total_work_hours} / (\text{hours_available_per_week} * \text{productivity_factor})$ is a formula for:

- A. Test efficiency.
- B. Test duration.
- C. Test effort.
- D. Tester productivity.

Answer: B

11. A software tester is responsible for identifying:

- A. Security defects but not usability defects.
- B. Security and usability defects, but not localization defects.
- C. Functionality and localization defects.
- D. Functionality and usability defects, but not security defects.

Answer: C

12. When planning security testing, the tester should treat the following as the most important:

- A. Confidentiality of data.
- B. Availability of the server.
- C. Both confidentiality of data and availability of the server.
- D. Depends on the application being tested.

Answer: D

13. In the Whole Plan Model tool, the Model pane reports a summary of savings (or cost) in time and resources between the Baseline and To Be states. This information is expressed in absolute numbers, dollars, and:

- A. Percentage.
- B. Relative cost.

C. Employee hours.

D. Resource cost.

Answer: A

14. Which of the following software development models should a team use if it wishes to add explicit verification and validation steps to every phase of the classic waterfall lifecycle?

A. Modified waterfall.

B. Agile model.

C. Spiral model.

D. V-Model.

Answer: D

15. Which of the following statements is true about how test data should be reported to consumers such as testers, developers, and test managers?

A. It is never a good idea to present raw test data to a consumer.

B. Test data should always be presented with an analysis.

C. Data should sometimes be presented without supporting information.

D. Test data should always be presented with a summary.

Answer: C

16. The tester should include the following when documenting a feature-by-feature risk assessment:

A. Resources available.

B. The cost of available resources.

C. The impact of failure.

D. A projection of sick days and vacations.

Answer: C

17. Exceptions are ____ in application code, outside of the ordinary scope of application operation.

A. Leaks.

B. Propagations.

C. Errors.

D. Triggers.

Answer: C

18. Entry criteria for testing must be:

A. Flexible.

B. Measurable.

C. Associated with known defects.

D. Automatable.

Answer: B

19. Which of the following are types of in-process metrics for testers?

A. Prediction, process, informational, comparison, and tracking.

B. Informational, relational, comparison, projected, and results.

C. Combination, tracking, educational, relational, and prediction.

D. Prediction, comparison, combination, comparison, and projected.

Answer: A

20. A tester should take a first pass at risk analysis:

A. After the vision document is complete.

B. After high-level requirements are established.

C. After all requirements are established and accepted by the development team.

D. After test planning is complete and before test execution begins.

[000-370 Braindumps](#)

Related 000-370 Exams

000-223 IBM System p Administrator

000-377 Test 000-377, IBM Web Sphere Application Server Network Deployment V7.0, Core Administration

000-974 Power Systems Technical Support for i

000-417 IBM Web Sphere Information Analyzer v8.0

000-015 IBM Maximo Asset Management V7.1 Implementation

000-913 informix 4gl development

000-316 IBM Web Sphere Integration Developer V6.1

000-431 IBM Tivoli Storage Manager V5.5 Administration

000-667 IBM Test 667, Architectural Design of SOA Solutions

000-665 Architecture design of soa solution

000-908 Tivoli Monitoring V6.2 Implementation

000-669 SOA Fundamentals (2008)

000-111 IBM Distributed Systems Storage Solutions Version 7

000-872 ib m tivoli storage manager v5.2 implementation

000-011 IBM Tivoli AP Dependency+Discovery Mgr V7.1 Implementation

000-286 test286, applocation development wwebsphere studio, v5.0

000-995 IBM Web Sphere Process Server V6.1. System Administration

000-890 IBM Tivoli Monitoring V6.1 Implementation

000-076 IBM System x Sales

000-017 Foundations of Tivoli process automation engine V7.1

Other IBM Exams

000-288 000-R03 000-541 000-818 000-779 000-M20 000-714 000-233

000-863 000-021 000-997 LOT-801 000-111 LOT-849 000-297 000-419

000-M04 000-806 000-441 000-911