



IBM 000-370

Exam Name: IBM Certified Specialist Software Quality

Q & A : 90 Q&As

Pdf Demo

Quality and Value for the 000-370 Exam

[Just4Exams Practice Exams](#) for IBM IBM certifications I 000-370 are written to the highest standards of technical accuracy, using only certified subject matter experts and published authors for development.

100% Guarantee to Pass Your 000-370 Exam

If you do not pass the IBM certifications I 000-370 exam on your first attempt using our Just4Exams **000-370 testing engine and pdf study guide**, we will give you a FULL REFUND of your purchasing fee.

Downloadable, Interactive 000-370 Testing engines and PDF Version

Our Exam Preparation Material provides you everything you will need to take a **IBM certifications I certification** examination. Details are researched and produced by **IBM Certification** Experts who are constantly using industry experience to produce precise, and logical.

Free 000-370 Exams:

This is demo only, this pdf do not include the questions and answers picture

Exam : IBM 000-370

Title : IBM Certified Specialist Software Quality

1. Entry criteria for testing must be:

- A. Flexible.
- B. Measurable.
- C. Associated with known defects.
- D. Automatable.

Answer: B

2. 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

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

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

Answer: D

4. 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

5. 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

6. 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.

Answer: B

7. 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

8. 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

9. 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

10. 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

11. The test environment should be defined in the:

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

Answer: B

12. 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

13. 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

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

- A. Leaks.
- B. Propagations.
- C. Errors.
- D. Triggers.

Answer: C

15. 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

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

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

Answer: D

17. 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

18. 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

19. 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

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

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

Answer: B

More [000-370 Braindumps](#) Information

Related 000-370 Exams

000-974	000-223	000-377	000-015	000-990
000-417	000-669	000-316	000-667	000-913
000-936	000-431	000-084	000-994	000-111
000-908	000-017	000-113	000-207	000-011

Other IBM Exams

000-342	000-718	000-910	000-J02	000-M07
000-864	000-890	000-M34	000-991	LOT-828
000-808	000-892	000-900	000-239	000-433
000-992	000-223	000-017	000-990	000-926