

1. True or False? **System** availability is affected by the ability of the **system** to detect and recover from failures.

☒ True

☐ False

2. True or False? **System** testers typically do not need a list of errors to recover from when performing error detection and recovery testing.

☐ True

☒ False

~~3. True or False? Use cases can help with developing quantitative and measurable usability tests.~~

☐ True

☒ False

4. Which of the following is not a type of evaluation used during usability tests?

- ☒ Generative evaluation
- ☐ Summative evaluation
- ☐ Formative evaluation

5. Which of the following is not a part of developing and running a usability test?

- ☐ Piloting the test
- ☐ Identifying test users
- ☐ Creating reasonable test tasks
- ☒ Emphasizing that the user is being tested

6. True or False? A **system** can have high availability even if it has low reliability.

- ☒ True
 - ☐ False
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7. Which of the following is not a step in constructing an operational profile of a **system**?

- ☐ Identifying the occurrence rate
- ☐ Calculating the occurrence probability
- ☒ Identifying high risk features
- ☐ Identifying major functions performed by **system**

8. True or False? **System** security focuses only on the **system** under test.

- ☐ True
- ☒ False

9. Which of the following is a method to perform GUI security testing?

- ☐ Checking access to the GUI itself
- ☐ Checking all the possible ways to access data
- ☐ Checking potentially harmful inputs to the GUI

10. Which of the following is a correct security testing strategy?

- ☒ Attempting to fake the source of data and seeing if the **system** accepts it
- ☐ Only testing correct forms of input
- ☐ Not forcing the **system** to use default values
- ☐ Testing only some ways to perform a given task