Unit 14 - Week 12

Assignment 12

Due on 2019-10-23, 23:59 IST.

1. Which of the following best defines a polymorphic call set?
   a) All polyhedral methods in this designer's tools is a polyhedral method.
   b) Set of polyhedral methods that can be executed in a class.
   c) Set of methods that can potentially execute as result of a method call through a particular instance context.
   d) None of the above.

2. Which of the following is a correct order of subsequence among C, C++, assembly language for testing object-oriented programming classes?
   a) Java, Python, C
   b) Java, C++, C
   c) C++, Java, C
   d) None of the above.

3. Which of the following best describes a polymorphic method?
   a) A method that can be used in different contexts.
   b) A method that can only be used in one context.
   c) A method that is polymorphic in nature.
   d) None of the above.

4. Which of the following is an aspect of quality attributes that are tested using techniques for non-functional testing?
   a) Interoperability, functionality, and security
   b) Security, performance, availability
   c) Functionality, availability, and testability
   d) None of the above.

5. State true or false:
   a) Security testing involves testing for authorization and authentication policies only.
   b) False
   c) True

6. Which of the following best describes a polymorphic method?
   a) A method that can be used in different contexts.
   b) A method that can only be used in one context.
   c) A method that is polymorphic in nature.
   d) None of the above.

7. Which of the following best describes a polymorphic method?
   a) A method that can be used in different contexts.
   b) A method that can only be used in one context.
   c) A method that is polymorphic in nature.
   d) None of the above.

8. Which of the following best describes a polymorphic method?
   a) A method that can be used in different contexts.
   b) A method that can only be used in one context.
   c) A method that is polymorphic in nature.
   d) None of the above.

9. Which of the following best describes a polymorphic method?
   a) A method that can be used in different contexts.
   b) A method that can only be used in one context.
   c) A method that is polymorphic in nature.
   d) None of the above.

10. Testing in a mobile application for it going to a temporary storage is done using:
    a) Interoperability, functionality, and security
    b) Security, performance, availability
    c) Functionality, availability, and testability
    d) None of the above.

11. Testing in a mobile application for it going to a temporary storage is done using:
    a) Interoperability, functionality, and security
    b) Security, performance, availability
    c) Functionality, availability, and testability
    d) None of the above.

12. Testing in a mobile application for it going to a temporary storage is done using:
    a) Interoperability, functionality, and security
    b) Security, performance, availability
    c) Functionality, availability, and testability
    d) None of the above.

13. Testing in a mobile application for it going to a temporary storage is done using:
    a) Interoperability, functionality, and security
    b) Security, performance, availability
    c) Functionality, availability, and testability
    d) None of the above.

14. Testing in a mobile application for it going to a temporary storage is done using:
    a) Interoperability, functionality, and security
    b) Security, performance, availability
    c) Functionality, availability, and testability
    d) None of the above.

15. Testing in a mobile application for it going to a temporary storage is done using:
    a) Interoperability, functionality, and security
    b) Security, performance, availability
    c) Functionality, availability, and testability
    d) None of the above.