

1) What is the best call for finding multiple elements using XPath?

- (A) findElementByXPath
- (B) findElementsByXPath
- (C) findElementByCssSelector
- (D) Both B & C

Ans: B

2) **The V model is also known as,**

- A. Verification and Validation model
- B. Iterative Model
- C. Spiral Model

Answer: A) Verification and Validation model

3) If you wanted to find the sibling input that is after an input in the DOM, what would the XPath look like?

Ans: //input/following-sibling::input

4) Pick two from the following if you wanted to do a partial match on an attribute on an element from the beginning of the value:

- (A) contains()
- (B) starts-with()
- (C) ends-with()
- (D) A & B

Ans: D

5) **In V-model, each and every development phase is associated with,**

- A. Development phase
- B. Testing phase
- C. Design phase
- D. Implantation phase

Answer: B) Testing phase

6) Select the odd one using in Selenium

- (A) PatternMatching
- (B) XPath

- (C) Id
- (D) name

Ans: A

7) Selenium command for entering text into text boxes?

- (A) sendKeys()
- (B) sendKey()
- (C) sendKey
- (D) SendsKeys()

Ans: A

8) **In V model, Functional and Non-functional techniques are the part of,**

- A. Verification
- B. Validation
- C. Both A and B
- D. None of the mentioned above

Answer: B) Validation

9. which is not a Selenium Component ?

-  Maven
-  Selenium IDE
-  Selenium Grid
-  WebDriver

Ans:- Maven is not a Selenium Component.

10 **What is “V” Model?**

- a. Test Level
- b. SDLC Model
- c. Test Type

d) [Test Design Technique](#)

Answer

b. SDLC Model

11 [What is Integration Testing?](#)

a. SDLC Model

b. Test Type

c. Test Design Technique

d. Test Level

Answer

d. Test Level

12. In WebDriver _____ command can be used to enter values onto text boxes?

- A) selenium.type()
- B) type()
- C) sendKeys("text")
- D) driver.type("text")

Answer

In WebDriver sendKeys("text") command can be used to enter values onto text boxes.

13. [What is Functional Testing?](#)

a) SDLC Model

b) Test Type

c) Test Design Technique

d) Test Level

Answer: b) Test Type

14. which method closes the open browser In webdriver ?

- killBrowser()
- ☐ terminate()
- ☐ close()
- ☐ shutdown()

Answer: In webdriver close() method closes the open browser.

15. What does QA and QC stand for?

- a) Quality Assurance and Queuing Control
- b) Quality Adjustment and Quality completion
- c) Quality Assurance and Quality control
- d) Quality Adjustment and Queuing control

Answer: C

16. is the best call for finding multiple elements using XPath.

- A) findElementByXpath
- B) findElementsByXpath
- C) findElementByCssSelector
- ☐ 2 & 3

Answer

findElementsByXPath is the best call for finding multiple elements using XPath.

17. What is Sanity Testing?

a) Test Level

b) Test Type

c) Test Design Technique

d) Test Execution Level

Answer

d

18. TestNG stands for –

- TestNextGenerations
- ☐ TestNextGeneration
- ☐ TestNewGeneration
- ☐ TestNewGenerlization

Answer

TestNG stands for TestNextGeneration.

12. Selenium tests

- ☐ GUI applications
- ☐ Browser-based applications
- ☐ DOS applications
- ☐ None of the above

Answer

Selenium tests Browser-based applications.

19. What is QA?

- a) It is the measurement of degree to which a product satisfies the need
- b) Any systematic process used to ensure quality in the process
- c) identifying defects
- d) It is a corrective tool

Answer

b

20. _____ is not a Test Type?

- a) Database Testing
- b) Security Testing
- c) Functional Testing

d) Statement Testing

Answer

D

21. The Web driver is used

- A) to quickly create tests
- B) to design a test using Selenese
- C) to execute tests on the HtmlUnit browser
- D) to test a web application against Firefox only.

Answer

to execute tests on the HtmlUnit browser

Q22: A method with '@BeforeMethod' annotation in a class will execute _____

- ☒ Before the first test method in the class executes
- ☐ Only once before the execution of the @Test, annotated methods begins
- ☐ Before each and every test method in the class i.e., the method with @BeforeMethod annotation will execute for every test method in the class

Answer

Before each and every test method in the class i.e., the method with @BeforeMethod annotation will execute for every test method in the class

Q23: If no priority is set for the test methods then the execution order will be

Select the correct answer:

 Random

 Based on the Alphabetical naming conventions of the test methods

Answer

Based on the Alphabetical naming conventions of the test methods

Q24) What is the interface available in Selenium?

Select
WebDriverWait
WebDriver
Selenium

Answer: WebDriver

Q25 **White Box Techniques are also called as**

- a) Structural Testing
- b) Design-Based Testing
- c) Error Guessing Technique
- d) Experience-Based Technique

Answer: a

Q26) What is the method used to select a value from Listbox.

selectByVisibleText(String)
selectByValue(String)
selectByIndex(int)
All of the above

Answer: All of the above

Q27) What is the method used to check the WebElement is present.

isDisplayed()

isVisible()

isClear()

isPresent()

Ans: isDisplayed()

Q28) Select the component which is not part of Selenium?

Selenium Grid

Selenium Github

Selenium IDE

Selenium RC

Ans : Selenium Github

Q29) Select the language which is not supported by Selenium WebDriver

Java

JavaScript

VBScript

C#

Ans : VBScript

Q30) Select the Locator which is not available in Selenium WebDriver

ID



TAGNAME



NAME



TYPE

Ans : Type

Q31) Where is XPath used in?

A. Web Application

B. Windows App

C. MS-Excel documents

D. MS-PowerPoint documents

Ans: A

Q32) What does the term DOM refer to?

- A. Dynamic Object Model
- B. Document Object Model
- C. Data Object Model
- D. Document Flow Object Model

Ans: B

Q33) Select the component which is NOT part of the Selenium suite.

- A. Selenium IDE
- B. Selenium RC
- C. selenium grid
- D. Selenium Web

Ans: D

Q34) The Web driver is used

- A. To execute tests on the HtmlUnit browser.
- B. To design a test using Selenese
- C. To quickly create tests
- D. To test a web application against Firefox only.

Ans: A

Q35) Select the method which selects the option at the given index.

- A. selectByIndex()
- B. selectIndex()
- C. selectedByIndex()
- D. selectByIndexes()

Ans: A

Q36)The Selenium can

- A. access controls within the desktop
- B. both web and desktop applications
- C. only test web applications

Ans: C

Q37) The Selenium

- A. Provides professional customer support
- B. Test Reports are generated automatically
- C. Comes with a built-in object repository
- D. Cannot access elements outside of the web application under test

Ans: D

Q38) The Actions commands

- A. are commands that directly interact with page elements.

- B. are commands that allow you to store values to a variable.
- C. are commands that verify if a certain condition is met.

Ans: A

Q39) Which component of Selenium can create customized test results?

- A. Web driver
- B. Selenium RC
- C. Selenium IDE
- D. Selenium Grid

Ans: A

Q40) Select the command which is used to compare the actual page title with an expected value.

- A. verifyTitle
- B. verifiedTitle
- C. verifyTitles
- D. verifiedTitles

Ans: A

Q41) Select the variation which locates elements by the value of the “name” attribute in Web driver Selenium

- A. By.name
- B. By.nametag
- C. By.tagname
- D. By.nametags

Ans: A

42) Which is a faster component between the selenium web driver and Selenium RC?

- A. Selenium RC
- B. Selenium Web driver

Ans: B

Q43) Select the variation which locates elements by the value of their “id” attribute in Web Driver Selenium

- A. By.id
- B. By.idno
- C. By.id_no
- D. By.tag_id

Ans: A

44) Select the View which shows your script in HTML format.

- A. Table View

- B. The Source View
- C. The Editor View
- D. The Field View

Ans: B

45) Select the method which clears all selected entries in Web driver Selenium.

- A. dselectAll()
- B. deselect_All()
- C. dselect_All()
- D. deselectAll()

Ans: D

46) Select the method which performs a context-click at the current mouse location.

- A. click_Context()
- B. context.Click()
- C. contextClick()
- D. context_Click()

Ans: C

47) Which is the odd one out?

- A. ID
- B. XPath
- C. CSS selector
- D. Pattern matching

Ans: D

48) The // tells the query that in xpath

- A. It needs to stop at the first element that it finds.
- B. This is comment
- C. The path of the file or folder
- D. All of these

Ans: A

49) In selenium, parent and child nodes are in the same query because HTML has a tree structure.

- A. True
- B. False

Ans: A

50) Is Web Driver a component of the Selenium?

- A. No
- B. Yes

Ans: B