100% Money Back Guarantee

Vendor: IBM

Exam Code: 000-842

Exam Name: Rational Functional Tester for Java

Version: Demo



Question: 1

Which statement is true about the "Time Delayed" method when you are creating verification points in your scripts?

- A It introduces a fixed delay after a previous action before the verification point is tested
- B It allows a verification point to keep trying until the time specified has elapsed
- C It gives the tester time to reveal pop-up objects (such as menus) during the creation of a verification point
- D It gives the tester the opportunity to specify a delay after a verification point fails

Answer: C

Question: 2

Given the following manual verification point

vpManual ("manual1", "The rain in Spain", "The Rain in Spain").performTest();

What are the results?

- A The two strings are the same, and a pass would be generated in the log
- B The two strings are different, and a fail would be generated in the log
- C The syntax is incorrect, so this would not compile
- D This will compile but the parameters are mixed up, and a fail would be recorded in the log. The correct syntax is: vpManual ("The rain in Spain", "The Rain in Spain", "manual1").performTest();

Answer: B

Question: 3

Which branches under Preferences contain specific settings to enable the ClearCase integration?

- A Workbench and Test
- B Functional Test and Run/Debug
- C Workbench and Team
- D Plug-in Development and Functional Test

Answer: C

Question: 4

When you set break points, why does the script not stop at the break points and switch over to the debug perspective?

- A This is a known eclipse bug in version 6.1 and has been corrected in the latest release or last interim fix
- B The break point has already been recognized by the JVM and the break point needs to be toggled
- C Either the icon or debug functional tester script was not invoked or the shift + F11 menu option was not invoked
- D The debug perspective is not listed as an available perspective when trying to debug a script

Answer: C

Question: 5

When you enable web browsers, what is the best way to select the Linux or UNIX web browser?

- A You use the Search button, choose Search All, select the executable, and provide all the needed parameters.
- B Modify the registry to enable Linux or Unix web browser support
- C Modify the Internet Explorer settings to refer to a Linux or Unix web browser
- D You use the Search button, choose Search In, browse to the executable, and provide all the needed parameters

Answer: D

Question: 6

In which situation is it best to use the Browser Enablement Diagnostic tool?

- A when the web browser does not launch when invoked through Functional Tester
- B when testers are trying to determine it their web browsers are compatible with Functional Tester
- C when Functional Tester is in the recording process and no HTML objects are being recognized
- D when Functional Tester is not able to launch the viewlet comparator on the HTML log

Answer: C

Question: 7

You cannot access help file from Rational Functional Tester. You receive an error or the page loads slowly. How can this be fixed?

- A talk to the LAN Administrator to see if there is a problem with the corporate network or if the ISP is having performance issues
- B in Network properties, change the IP configuration to static IP and provide a valid IP address, which can be obtained from the LAN Administrator
- C in the Network Advanced settings for proxies, remove "127.0.0.1; localhost" from the Exceptions if these addresses are listed
- D if your host was configured to use DHCP for IP assignment, make sure that the "Automatically detect settings" checkbox is cleared

Answer: D

Question: 8

Where do you set the option for switching to Test Debug perspective when debugging?

- A Preferences > Functional Test > Workbench > Advanced
- B Preferences > Java > Debug
- C Preferences > Run/Debug > Console
- D Preferences > Test

Answer: A

Question: 9

How do you add line numbers within the script editors view?

- A use a third party plug-in because this option is not available within the tools interface
- B download the latest version of the plug-in
- C select the option under the main menu > Window > Preferences > Debug
- D select the option under the main menu > Window > Preferences > Editor

Answer: D

Question: 10

How many default Java environments can you have within one configuration of Rational Functional Tester?

- A one for each instance of the application under test
- B as many default Java environments as are needed to do testing
- C You can change the java environments dynamically when testing different applications.
- D only one

Answer: D

Question: 11

What is the best practice when changing object maps that are already assigned to Functional Test projects?

- A highlight the project in the Functional Test projects, right-click, select Properties > Functional Test project and browse to the new object map
- B record a new script, select the new Functional Test project, click next and browse to the new test object map
- C modify the XML file, configurations.rftcfg, locate the object map section, enter the proper object and save the XML file
- D right-click the test object map in the script explorer, choose the Open option and make necessary changes

Answer: A

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Trying our product!

- ★ 100% Guaranteed Success
- ★ 100% Money Back Guarantee
- ★ 365 Days Free Update
- ★ Instant Download After Purchase
- ★ 24x7 Customer Support
- ★ Average 99.9% Success Rate
- ★ More than 69,000 Satisfied Customers Worldwide
- ★ Multi-Platform capabilities Windows, Mac, Android, iPhone, iPod, iPad, Kindle

Need Help

Please provide as much detail as possible so we can best assist you. To update a previously submitted ticket:





Guarantee & Policy | Privacy & Policy | Terms & Conditions

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.