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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1) | |  | | --- | | **JMeter acts like a group of users sending requests to a target server. It collects**  **response from the target server and other statistics which show the performance of**  **theapplication or server via graphs or tables.** | | |  |  |  | | --- | --- | --- | |  | **1)** | **TRUE** | |  | 2) | FALSE | | |
| 2) | |  | | --- | | **Which element of the JMeter specifies the number of users and how often the user**  **should send the request?** | | |  |  |  | | --- | --- | --- | |  | 1) | Http Request | |  | 2) | Thread Response | |  | **3)** | **Thread Group** | |  | 4) | Test Plan | | |

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| 3) | |  | | --- | | **What file executes JMeter?** | | |  |  |  | | --- | --- | --- | |  | 1) | jmeter.cfg | |  | 2) | jmeter.exe | |  | **3)** | **jmeter.bat** | |  | 4) | jmeter.txt | | |
| 4) | |  | | --- | | **JMeter is not used for** | | |  |  |  | | --- | --- | --- | |  | 1) | Functional Test | |  | 2) | Testing web Aplication | |  | **3)** | **Accessibility Test** | |  | 4) | Database Server Test | | |

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| 5) | |  | | --- | | **The thread group elements control the number of threads JMeter will use during the**  **test.** | | |  |  |  | | --- | --- | --- | |  | 1) | FALSE | |  | **2)** | **TRUE** | | |
| 6) | |  | | --- | | **What type of application cannot be tested by JMeter** | | |  |  |  | | --- | --- | --- | |  | 1) | Web | |  | 2) | Database | |  | 3) | LDAP | |  | **4)** | **Desktop** | | |

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| 7) | |  | | --- | | **JMeter is used for \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** | | |  |  |  | | --- | --- | --- | |  | **1)** | **Testing Web Application** | |  | 2) | None of these | |  | 3) | Executing the Web Application | |  | 4) | Searching Web Application | | |
| 8) | |  | | --- | | **Which column of "View Results in Table" has the latency time of a specific request**  **in JMeter?** | | |  |  |  | | --- | --- | --- | |  | 1) | Status | |  | 2) | Bytes | |  | 3) | Connect Time (ms) | |  | **4)** | **Sample Time (ms)** | | |

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| 9) | |  | | --- | | **JMeter can also perform various other types of testing like Functional, Regression,**  **and Unit testing.** | | |  |  |  | | --- | --- | --- | |  | **1)** | **TRUE** | |  | 2) | FALSE | | |
| 10) | |  | | --- | | **Which are the JMeters Listeners?** | | |  |  |  | | --- | --- | --- | |  | 1) | View Results Tree | |  | 2) | View Results in Table | |  | 3) | Aggregate Graph | |  | **4)** | **All of the above** | | |

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| 11) | |  | | --- | | **After test execution, where can one find the request and response details in JMeter?** | | |  |  |  | | --- | --- | --- | |  | **1)** | **View Results Tree** | |  | 2) | View Results in Table | |  | 3) | Aggregate Graph | |  | 4) | HTTP Header Manager | | |
| 12) | |  | | --- | | **What is JMeter?** | | |  |  |  | | --- | --- | --- | |  | 1) | It is the open source tool to test if an URL is working or not | |  | 2) | It is a Licensed Software to test the Service | |  | 3) | It is a licensed tool to test the performance of apps | |  | **4)** | **It is an open source tool to test performance primarily focused on web applications** | | |

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| 13) | |  | | --- | | **JMeter is written using \_\_\_\_\_\_\_\_\_\_\_\_\_ Language** | | |  |  |  | | --- | --- | --- | |  | **1)** | **Java** | |  | 2) | C# | |  | 3) | Python | |  | 4) | PHP | | |