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Vendor: HP

Exam Code: HP0-M48

Exam Name: HP LoadRunner 11.x Software

Version: Demo

QUESTION: 1

Which statement is true about the availability of VuGen?

A. VuGen is only included when performing a full installation.

B. An extra license is required to obtain VuGen.

C. VuGen is available in a full installation, but is only activated if QuickTest Professional is also installed.

D. VuGen is available in a full installation and as a standalone installation.

Answer: D

QUESTION: 2

Which features are provided by WAN Emulation? (Select two.)

A. simulate network latency between Load Generators and tested machines

B. measure network bandwidth utilization of HP LoadRunner hosts during tests

C. measure response time of a transaction during performance tests

D. define maximum bandwidth of a Load Generator

E. monitor uptime of a Load Generator

Answer: A, D

QUESTION: 3

During a test run, why is it important to insert Run-time Monitors on Controller and Load Generator machines?

A. to verify that Vuser ramp and Load Generator CPU usage are approximately the same

B. to verify that your test architecture is properly isolated from external disturbance

C. to ensure that test architecture performance is not lower than that of the architecture under test

D. to ensure that your test architecture can generate the desired load without itself becoming a bottleneck

Answer: D

QUESTION: 4

Which goal is an example of a measurable goal?

- A. the number of iterations defined in the Run-time Settings (RTS)
- B. the identification of the name of the application server
- C. the expected transaction response time
- D. the number of Load Generators to be used

Answer: C

QUESTION: 5

Which goal is an example of a high level goal?

A. Error rate may not be higher than 10% of all transactions.

- B. Update transaction must work in peak time.
- C. 500 users must be able to log in at the same time.
- D. The Search transaction may not take longer than 3 seconds.

Answer: B

QUESTION: 6

Which default port is used for the communication between MI_Listener and Monitoring Agent?

A. 443 B. 1521 C. 8080 D. 50500

Answer: A

QUESTION: 7

Which HP LoadRunner application or component is used to upload the license?

A. ControllerB. AnalysisC. Virtual User GeneratorD. Launcher

Answer: D

QUESTION: 8

Which tool is used to manage and maintain a scenario?

A. VuGenB. AnalysisC. ControllerD. Load GeneratorE. Launcher

Answer: D

QUESTION: 9

The HP LoadRunner Controller can be connected and configured to collect monitoring data from which product?

A. BPMB. SiteScopeC. Asset ManagerD. PPM

Answer: A

QUESTION: 10

Why is it important to know how the application under test is being used?

- A. to determine if an automated test is possible
- B. to define the sizing of the application server
- C. to define the number of load tests according to the usage
- D. to test real-world conditions as closely as possible

Answer: D

QUESTION: 11

Which monitoring application can you configure in HP LoadRunner to observe backend activity during a load test?

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A. HP Real User MonitorB. HP Performance InsightC. HP SiteScopeD. HP OpenView

Answer: C

QUESTION: 12

Which statement is true about the planning of HP LoadRunner transactions and Pass/Fail test outcomes?

A. Transactions do not influence the test result.

B. When planning the transaction, the preferred response time should be defined.

C. The transactions are not part of the planning process.

D. Preferred response time only contains one user step, while a transaction can contain several.

Answer: B

QUESTION: 13

Why should you use different input data during a load test?

A. to avoid caching and using different data as a real user would do

B. to maintain several versions of the same script when using parameterization

C. to avoid script errors when running in several iterations

D. to reduce correlation problems

Answer: A

QUESTION: 14

Which technique helps to identify bottlenecks?

- A. mapping business processes to infrastructure
- B. knowing the number of components of the application

C. using only automatic transactions

D. using dynamic input data errors when running in several iterations

E. to reduce correlation problems

Answer: A

QUESTION: 15

You want to allow only 50 Vusers to initialize at one time. Where do you define this value?

A. Script PreferencesB. Script Run-time SettingsC. Scenario Run-time SettingsD. Load Generator dialog box

Answer: B

QUESTION: 16 Which HP LoadRunner component is used for scripting?

A. ControllerB. AnalysisC. Virtual User GeneratorD. Load Generator

Answer: C

QUESTION: 17 How many Controllers can simultaneously connect to a Load Generator?

A. only oneB. only twoC. There is no restriction.D. up to three

Answer: A

QUESTION: 18

What is the essential HP LoadRunner component critical to performance test execution, required for a performance test to be carried out?

A. VuGen
B. Controller
C. Analysis
D. Monitor Over Firewall
E. SiteScope
F. Diagnostic Probe
G. QuickTest Professional time should be defined.

Answer: B

QUESTION: 19

On which platform can the Controller be installed?

A. UNIX B. Linux C. Windows D. Sun Solaris

Answer: B

QUESTION: 20 Which Operating System setting must be disabled for installing a Load Generator?

A. hyper-threadingB. multi language supportC. virtual memoryD. additional network interface

Answer: A

QUESTION: 21 Where can the Standalone Analysis installation be obtained?

A. from the support page

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B. from the Additional Components folder of the installation media

C. from a separate CD

D. from an HP sales representative

Answer: B

QUESTION: 22

During a Top Time Transaction run, what is the recommended load percentage?

A. 20%

B. 35%

C. 50%

D. 100%

Answer: A

QUESTION: 23

Which scenario type allows you to add, start, and stop Vusers during a scenario run?

A. ManualB. Real-LifeC. User-DefinedD. Goal-Oriented

Answer: A

QUESTION: 24

You are analyzing the results for a Debug run and realize that response times are better than SLAs. What should you do?

A. Re-run the scenario to validate the transaction response times.

B. Prepare for overload/scalability testing because the application is ready for additional users.

C. Ignore the transaction response times because they are meaningless in a Debug run.

D. Inform the project manager that additional performance tests are not necessary.

Answer: C

QUESTION: 25

In the Run-time Settings, where can you set your script to run 10 iterations?

A. General: PacingB. General: Run LogicC. Network: Speed SimulationD. Data Format Extension: ConfigurationE. General: Run Iterations

Answer: B

QUESTION: 26

Which goals can you set for a goal-oriented scenario? (Select two.)

A. Hits / second

- B. Maximum Errors / second
- C. Maximum Failed Transactions / second
- D. Simultaneous Vusers
- E. Maximum CPU Usage / target machine (which will be monitored)

Answer: A, D

QUESTION: 27

Click the Exhibit button.



What is an accurate description of the schedule shown in the exhibit?

A. The scenario is scheduled by scenario, consisting of two groups: one group with 10 Vusers, the other group with 15 Vusers. The duration action is set for 5 minutes.

B. The scenario is scheduled by group, consisting of two groups: one group with 10 Vusers, the other group with 15 Vusers. Each group has the ramp up set to 1 Vuser every 5 seconds.

C. The scenario is scheduled by group, consisting of two groups: one group with 10 Vusers, the other group with 15 Vusers. Each group has the duration action scheduled for 5 minutes.

D. The scenario is scheduled by scenario, consisting of one group. The ramp up is set to 2 Vusers every 20 seconds. Duration is set to 5 minutes, and ramp down is set to 5 Vusers every 30 seconds.

Answer: C

QUESTION: 28

When scheduling a scenario, which run modes are available in the Controller? (Select two.)

- A. Scenario
- B. Global Schedule
- C. Real-World Schedule
- D. Basic Schedule
- E. Group
- F. Duration

Answer: C, D

QUESTION: 29

Which measure can be evaluated in SLA Analysis on a single SLA status for the whole scenario run?

- A. Total Transactions per Second
- B. Errors per Second
- C. Transactions Failed per run
- D. Average Hits (hits/second) per run

Answer: D

QUESTION: 30

Which measure can be evaluated in SLA Analysis on SLA statuses determined at time intervals over a timeline?

- A. Network Bytes Sent per Run
- B. Transactions Completed per Run
- C. Average Throughput (bytes/second) per Run
- D. Average Transaction Response Time

Answer: D

QUESTION: 31

What is the recommended transaction monitoring frequency for large scenarios?

A. 3 B. 10

C. 15

D. 30

Answer: C

QUESTION: 32

Which Online Monitors are System Resource Monitors? (Select two.)

A. SNMPB. SiteScopeC. Running Virtual UsersD. SSL per SecondE. Microsoft IIS

Answer: A, B

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