



HPE0-S22^{Q&As}

Architecting Advanced HPE Server Solutions

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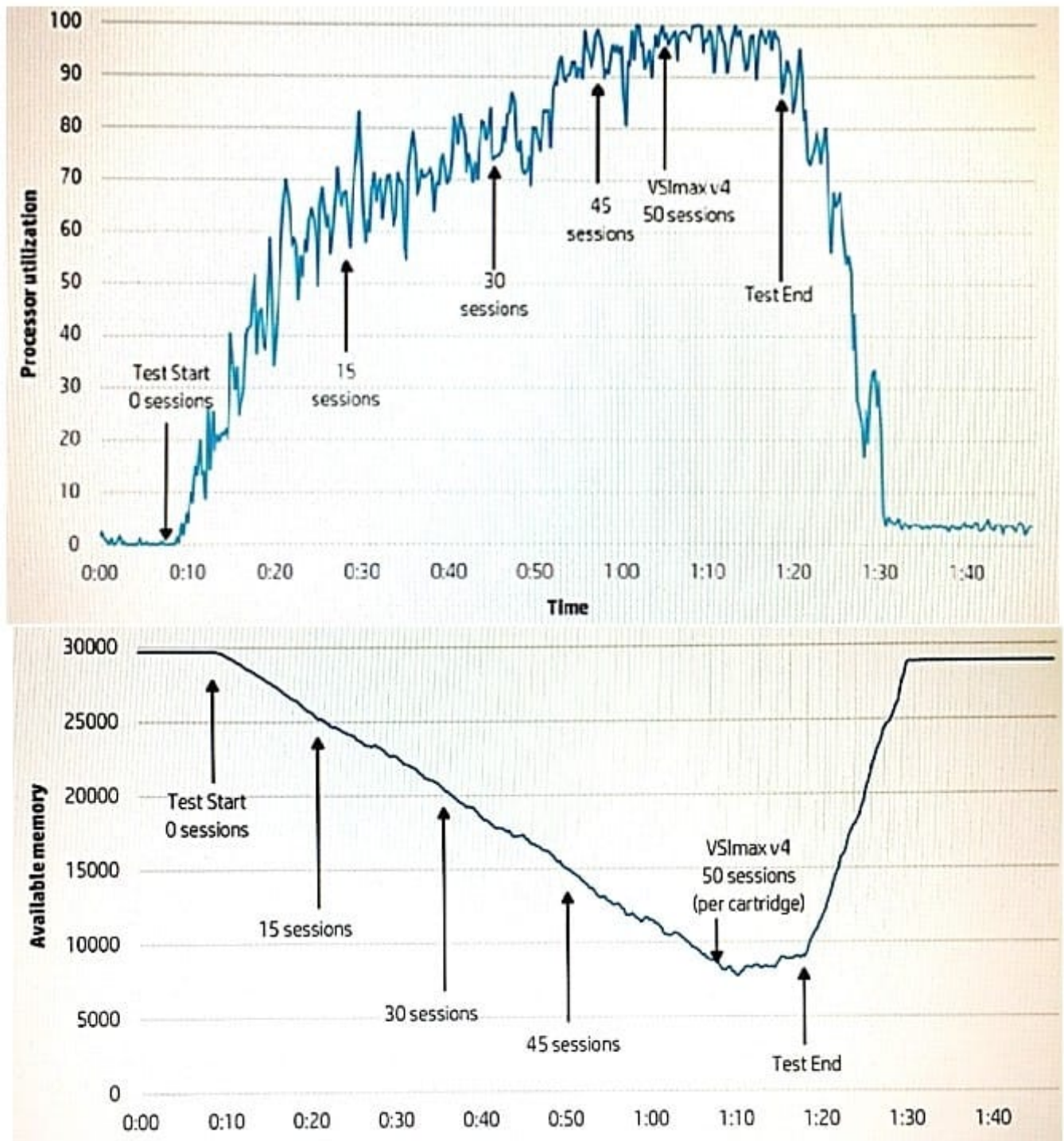
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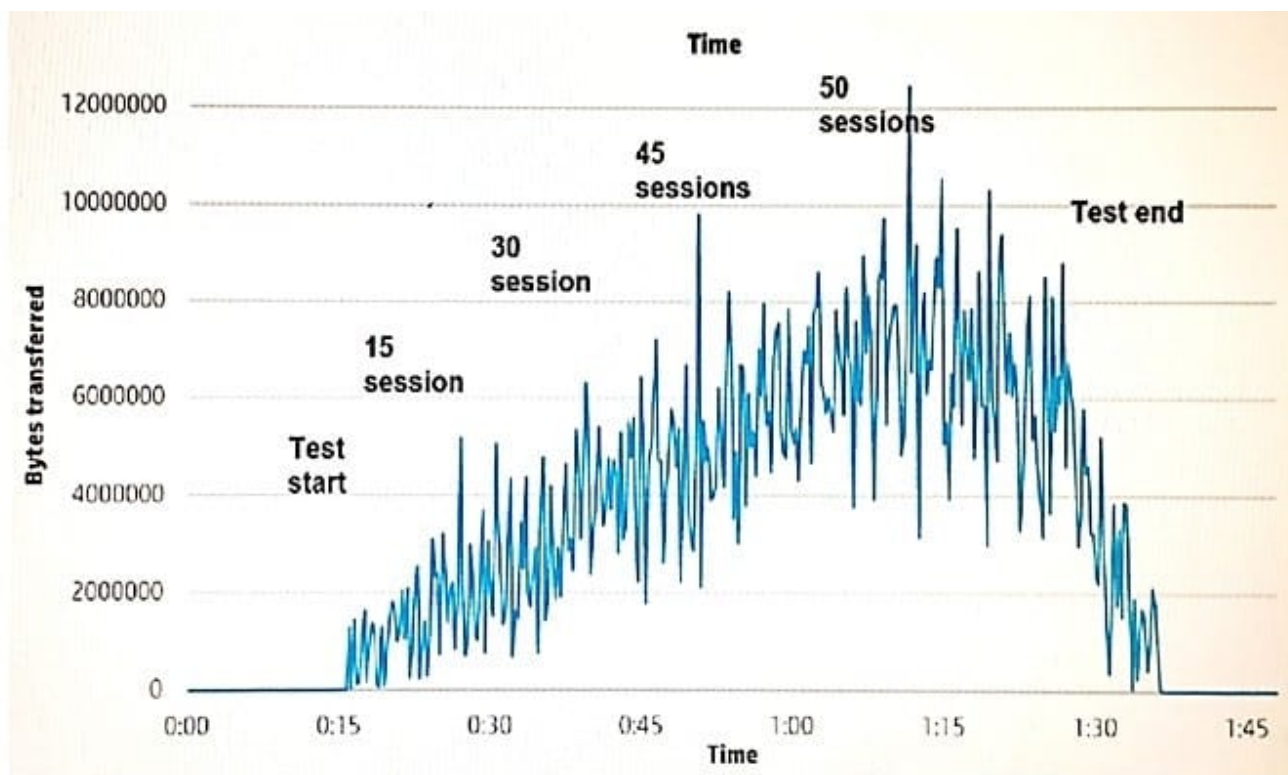




QUESTION 1

View the Exhibit.





Refer to the exhibit. An architect is planning an HPE Moonshot System with m710 cartridges to support a customer application virtualization solution. The customer indicated that the maximum acceptable response time for the solution is three

seconds. The architect has implemented a POC and tested a single cartridge with different numbers of user sessions.

The architect monitored resource utilization throughout the tests. The results of the test with the point at which the response time exceeded three seconds are shown, marked as the "VSI max."

What should the architect conclude from this test?

- A. CPU becomes a limiting factor around 50 sessions, so the architect should propose at least one cartridge per 45 or 50 users.
- B. None of the monitored resources shows signs of being a bottleneck, so the architect should consider other factors such as the HPE Moonshot switch module.
- C. The network adapter becomes a bottleneck before other resources, so the architect should propose m710p cartridges, which provide 10GbE ports.
- D. The memory becomes a bottleneck before other resources, so the architect should propose m400 cartridges, which provide a higher memory capacity.

Correct Answer: C

QUESTION 2

An architect is designing a solution, a key element of which is the capability for fast VMware cluster growth with minimal administrative interaction. Which HPE solution should the architect recommend?



- A. HPE MSA 2040 in combination with VMware auto deploy
- B. HPE StoreVirtual VSA combination with HPE Virtual Connect
- C. HPE 3PAR in combination with HPE OneView for VMware vCenter
- D. HPE 3PAR in combination with HPE Storage Automation

Correct Answer: C

QUESTION 3

An architect is presenting a file-based transcoding solution to a customer. The solution will include a single HPE Moonshot 1500 chassis that will be directly connected to HPE Apollo 4530 storage via 4 x QSFP uplinks.

The customer is concerned about the significant traffic that will be generated between the HPE Moonshot 1500 chassis and the HPE Apollo 4530 storage.

Which factor should the architect design into the solution to address the customer's concerns?

- A. Setup the solution so the cartridges use both adapters
- B. Add two HPN 5930 ToR switches with IRF
- C. Add uplinks as the workload increases
- D. Install cartridges that have GPUs

Correct Answer: B

QUESTION 4

An architect is designing a data center solution that contains an HPE BladeSystem for the virtual application, infrastructure, and VDI environment. It also contains an HPE Moonshot for the web servers.

In which parts of the HPE Transformation Area does this solution fit?

- A. empower and protect
- B. transform and empower
- C. enable and empower
- D. transform and protect

Correct Answer: B

QUESTION 5

An architect needs to determine whether a customer is ready to move to a software-defined data center (SDDC). Which additional information should the architect obtain from the customer to verify this?



- A. whether they have a disaster recovery plan implemented
- B. whether they have a workplace mobility plan implemented
- C. whether they have a management and automation solution implemented
- D. whether they have standardized on a single vendor

Correct Answer: C

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