



# HPE0-S57<sup>Q&As</sup>

Designing HPE Hybrid IT Solutions

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### QUESTION 1

Which unit of measurement does the HPE Synergy Planning Tool provide for the cooling requirements of a given configuration?

- A. W
- B. BTU
- C. A
- D. VA

Correct Answer: A

Cooling capacity is the measure of a cooling system's ability to remove heat. The SI units are watts (W)

Reference: [https://en.wikipedia.org/wiki/Cooling\\_capacity#:~:text=Cooling%20capacity%20is%20the%20measure,a%20day%20\(24%20hours\).](https://en.wikipedia.org/wiki/Cooling_capacity#:~:text=Cooling%20capacity%20is%20the%20measure,a%20day%20(24%20hours).)

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### QUESTION 2

A customer is planning a data center expansion consisting of 2,000 physical servers supporting up to 70 VMs per server. They require a modular networking solution that provides:

1.  
high bandwidth
2.  
high availability
3.  
high performance
- 4.

the ability to scale beyond 2,000 servers Which HPE solution should you recommend?

- A. HPE FlexFabric 12940E
- B. HPE Aruba 5400
- C. HPE FlexFabric 5940
- D. HPE OfficeConnect 1950

Correct Answer: D

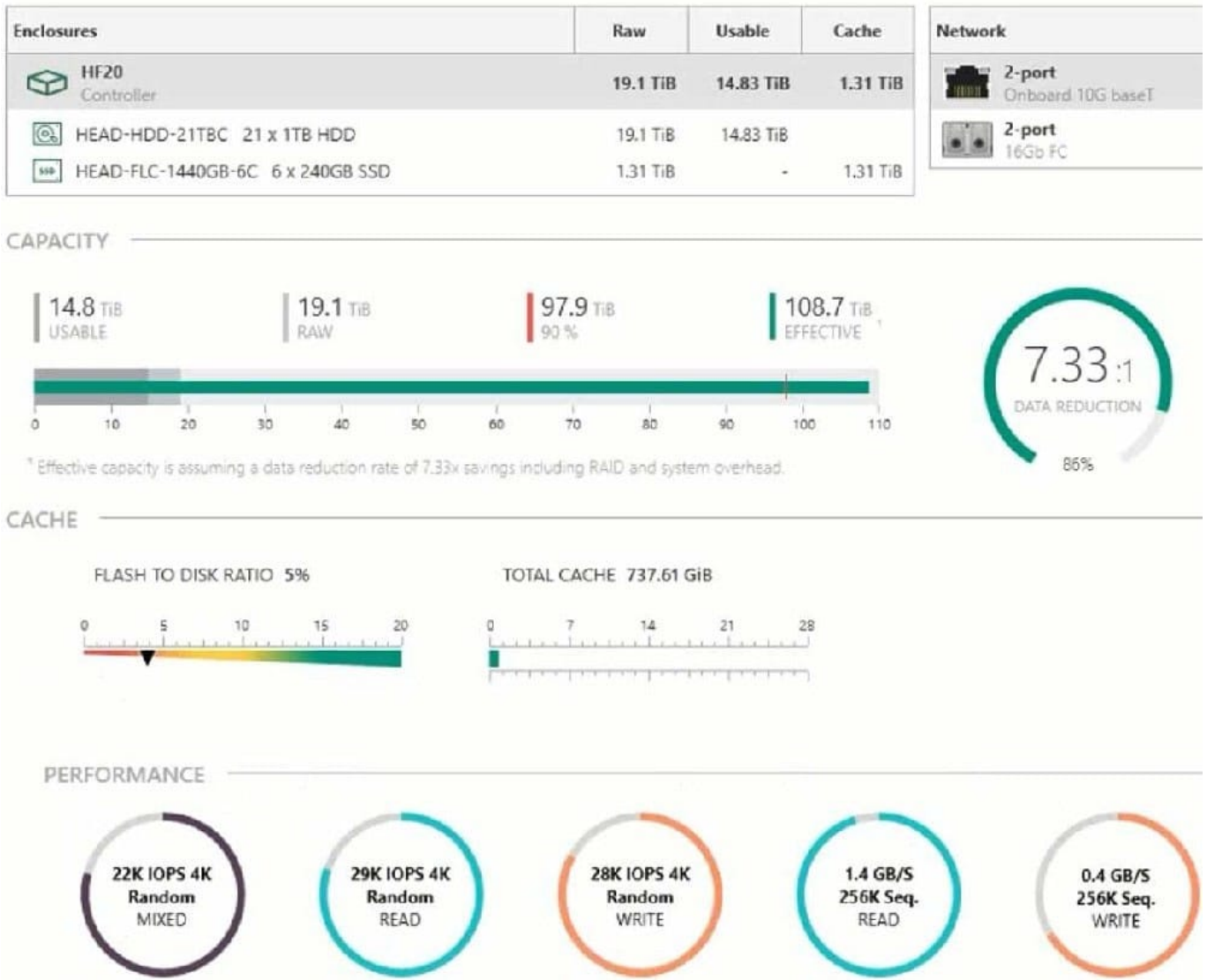
Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/c04545486.pdf>

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### QUESTION 3

Refer to the exhibit.



You are using NinjaStars to size a Nimble storage array to fulfill a customers requirements and you see the output shown in the exhibit. What should you change to make this a supported configuration?

- A. Increase the SSD size to get a higher Flash-to-Disk ratio.
- B. increase the size of selected disks to fulfill the requirement of 40 TB of capacity.
- C. Increase the number of disks to fulfill the requirement of 40 TB of capacity.
- D. Remove the 2-port 10 G baseT since the customer requires FC connectivity only

Correct Answer: D



#### QUESTION 4

You are designing a highly-available SQL database solution, following HPE reference architectures for Microsoft SQL 2017 on Linux. Which HA design factors should be considered? (Choose two.)

- A. Real-Time Operational Analytics
- B. Transparent Data Encryption
- C. Always On Failover Cluster Instance (FCI)
- D. Read-Scale Availability Groups

Correct Answer: CD

Reference: <https://h20195.www2.hpe.com/V2/GetPDF.aspx/a00036336enw.pdf>

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#### QUESTION 5

A customer has just completed implementing a new hyperconverged solution based on SimpliVity 380 Medium Nodes. The customer's IT staff has been informed that, due to an acquisition, they need to expand. Analyses show they are undersized by 12 cores of CPU and 3 TB of storage.

What is the lowest cost recommendation that satisfies the customer's requirements?

- A. Purchase and add two SimpliVity 380 Medium Nodes.
- B. Purchase and add one SimpliVity 380 Extra Small Node.
- C. Purchase and add one SimpliVity 380 Medium Node.
- D. Purchase and add one SimpliVity 380 Small Node.

Correct Answer: D

Reference: [https://support.hpe.com/hpesc/public/docDisplay?docLocale=en\\_US&docId=emr\\_na-a00037322en\\_us](https://support.hpe.com/hpesc/public/docDisplay?docLocale=en_US&docId=emr_na-a00037322en_us)

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