

Hitachi

HCE-3700 Exam

Hitachi Vantara Certified Expert - Performance architect

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Version: 8.0

Question: 1	
What are two appropriate criteria for evaluating a batch job performa	nce? (Choose two.)
A. elapsed time and/or throughput (MBs, IOPS)	
B. storage response time	
C. customer requirements	
D. host initiators utilization	
	Answer: AB
Overtion 2	
Question: 2	
You are evaluating storage system performance for an interacti	ve workload. What are three
appropriate	
criteria in this situation? (Choose three.)	
A	
A. customer requirements	
B. throughput (MBs)	
C. elapsed time	
D. storage system response time E. resource utilization (% busy)	
L. resource utilization (70 busy)	
	Answer: BCD
Question: 3	
A 10K RPM Small Form Factor 600 GB disk drive has a 3 ms average	
average seek time. How many random read IOPS would you expect f	
these drives before any consideration for cache hits or queuing optim	ization benefits?
A. approximately 570 IOPS	
B. approximately 1,140 IOPS	
C. approximately 1,530 IOPS	
D. approximately 2,280 IOPS	
	Answer: D
	,
Question: 4	
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Which two environments are suitable for cost effective use of Hitachi Accelerated Flash disk media? (Choose two.)

A. Online Analytical Processing (OLAP) data warehouse B. Online Transaction Processing (OLTP) with HDT	
C. large scale Consumer Video on Demand (CVOD)	
D. Virtual Desktop (VDI)	
	Answer: AB
Question: 5	
How many back-end disk operations are normally required to complet operation to a LUN on a RAID 5 group?	e a small block random write
A. 2	
B. 3	
C. 4	
D. 6	
	Answer: C
Question: 6	
In a VSP G200 system, what are two advantages of RAID 1+0 compared tworkloads? (Choose two.)	to RAID 5/6 for random write
A. RAID 1+0 provides more useable capacity per for the same number of	f drives.
B. RAID 1+0 has less processing overhead.	
C. Disk virtualization is lower.	
D. RAID 1+0 has more efficient pre-fetch operation.	
	Answer: AC
Question: 7	
Which three functions are performed by a VSP G1000 Virtual Storage Di	rector (VSD)? (Choose three.)
A. It executes host I/O requests.	
B. It calculates parity.	
C. It manages cache segment usage.	
D. It moves data to/from cache.	
E. It executes software such as HDP or copy products.	
	Answer: ACD

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