

PrepAwayExam

PrepAwayExam

> Contact Us

Login / Register

Search...



HOME

ALL VENDORS

★ GUARANTEE

? FAQ

TESTIMONIALS

CART (0)

Pass Your Next Certification Exam Fast!

Everything you need to prepare, learn & pass your certification exam easily.

365 days free updates. First attempt guaranteed success.

Try **Online Engine** before you buy

Instant Download



After Payment, our system will send you the products you purchase in mailbox in a minute after payment. If not received within 2 hours, please contact us.

365 Days Free Updates



Free update is available within 365 days after your purchase. After 365 days, you will get 50% discounts for updating.



Money Back Guarantee

Full refund if you fail the corresponding exam in 60 days after purchasing. And Free get any another product.



Security & Privacy

We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.

<http://www.prepawayexam.com/>

High-efficient Exam Materials are the best high pass-rate Exam Dumps

Exam : **HH0-300**

Title : HITACHI DATA SYSTEMS
CERTIFIED EXPERT
-REPLICATION
SOLUTIONS ARCHITECT

Vendor : Hitachi

Version : DEMO

NO.1 Which two workload metrics are used to calculate replication bandwidth requirements? (Choose two.)

- A. disk latency
- B. read/write ratio
- C. host response time
- D. total MB/sec throughput

Answer: B,D

NO.2 A customer is using Hitachi Universal Replicator (HUR) and does not have sufficient network bandwidth. During a peak write workload, the customer overflows their HUR journals and replication suspends in error.

What happens when the customer issues a resynchronization?

- A. HUR performs an initial copy.
- B. HUR performs a differential copy.
- C. HUR performs a no copy.
- D. HUR performs an at-time split.

Answer: B

NO.3 A customer notices poor performance with the ShadowImageS-Vols that reside on an externalized HUS 150. They have not noticed any problems with internal ShadowImageS-Vols.

Which system option mode (SOM) and setting should you verify?

- A. Verify that SOM 459 is off.
- B. Verify that SOM 459 is on.
- C. Verify that SOM 489 is on.
- D. Verify that SOM 489 is off.

Answer: A

NO.4 Which tool is used to capture workload data in a VMware environment?

- A. RIAT
- B. SAR
- C. glance+
- D. RMF magic

Answer: A

NO.5 A customer is implementing TrueCopy between their primary and secondary data centers. Due to budget constraints the RCU has larger, slower disk drives than the MCU.

What is the risk associated with the design?

- A. Primary volumes may suspend
- B. Journal utilization may increase
- C. Host response time may increase
- D. Back-end director utilization may increase

Answer: C

NO.6 What are two ways to improve initial copy time for ShadowImage on a VSP? (Choose two.)

- A. Use SATA disks.
- B. Distribute S-Vols across additional parity groups
- C. Increase the copy pace.
- D. Decrease the copy pace.

Answer: B,C

NO.7 A customer is using Hitachi Universal Replicator to continuously replicate a database's data and log volumes.

Which two statements describe what will happen? (Choose two.)

- A. A database checkpoint will be created upon failover.
- B. At recovery time, the database will reconcile logs and transactions.
- C. In the case of a planned outage, log volumes may not include all transactions.
- D. In the case of an unplanned outage, log volumes may not include all transactions.

Answer: B,D

NO.8 A customer has experienced a disaster and has failed over to their Hitachi Universal Replicator copies at the secondary site. They have acquired new servers and storage for their production facility and they are ready to return operations to the production facility as quickly as possible.

Which two fallback procedures apply? (Choose two.)

- A. Order devices in the HORCM file from the lowest change rate to the highest change rate.
- B. Replication pairs can be suspended to allow changed tracks to be managed using the bitmap.
- C. Perform the initial copy with the -nocopy option to allow operations to resume immediately.
- D. Initial copy is required from the recovery site back to the production site.

Answer: A,D

NO.9 A large bank requires a no data loss copy of data over 250 km away, however they have budget restrictions which prevent them from placing hosts at the in-region intermediate site and therefore will always recover at the out-of-region remote location.

Which solution meets the requirement?

- A. a three data center multi-target
- B. a three data center cascade solution
- C. a TrueCopy cascade off of a ShadowImagecopy
- D. a Hitachi Universal Replicator cascade off of a ShadowImagecopy

Answer: B

NO.10 The customer's administrator estimates that the time required to bring up the network is one hour; the time required to bring up recovery hosts will be two hours; and that the time required to failover storage and present to hosts is thirty minutes. The recovery process must be done in sequence. The customer has a Recovery Time Objective (RTO) of three hours.

What is the difference between the RTO and the estimated time to recover?

- A. The customer will be over their RTO by one hour.
- B. The customer will be under their RTO by one hour.
- C. The customer will be over their RTO by thirty minutes.
- D. The customer will be under their RTO by thirty minutes.

Answer: C