



E20-507^{Q&As}

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QUESTION 1

To which VMAX3 Service Level Objectives does the SLO Response Time Objective algorithm apply?

- A. Platinum, Gold, Silver, and Bronze
- B. Platinum, Gold, and Silver
- C. Diamond, Platinum, Gold, Silver, and Bronze
- D. Optimized, Platinum, Gold, Silver, and Bronze

Correct Answer: A

Reference: <https://www.emc.com/collateral/white-papers/h13896-emc-vmax3-service-level-objectives-wp.pdf>

QUESTION 2

Which symrdf flag and operation allows new devices to be added to a SRDF/A session without suspending the existing devices?

- A. cons_exempt with the movepair operation
- B. establish with the movepair operation
- C. cons_exempt with the modifygrp operation
- D. establish with the resume operation

Correct Answer: B

Reference: <https://community.emc.com/thread/113307?start=0andtstart=0>

QUESTION 3

What is a benefit of Multi-Cycle Mode of operation for SRDF/A?

- A. SRDF link will experience longer periods of inactivity allowing for shared use of the link
- B. Data that is sent across the link to the R2 side will be smaller in size and not overwhelm the link
- C. Enhanced parallel processing will result in more efficient core utilization
- D. Delta Set Extension is disabled for this mode of operation

Correct Answer: B

QUESTION 4



Which database engine is used by the Performance Analyzer component of Unisphere for VMAX 8.0?

- A. PostgreSQL
- B. MySQL
- C. MS SQL
- D. Oracle

Correct Answer: D

Reference: <http://uk.emc.com/collateral/TechnicalDocument/docu61136.pdf>

QUESTION 5

What can be used to minimize SRDF asynchronous replication from impacting SRDF synchronous replication on the same RF ports?

- A. Use the symqos command to enable I/O resource distribution on the affected RF ports
- B. Use the symqos command to set a RDF pace value for the SRDF asynchronous volumes
- C. SRDF asynchronous and synchronous replication is not supported on the same RF port
- D. Enable SRDF coordination for the asynchronous volumes

Correct Answer: A

Reference: http://nikhil-ram.blogspot.com/2013_04_01_archive.html

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