

# CERTPARK



## QUESTION & ANSWER



CERTPARK.COM

Accurate Study Guides,  
High Passing Rate!  
provides update  
free of charge  
in one year!



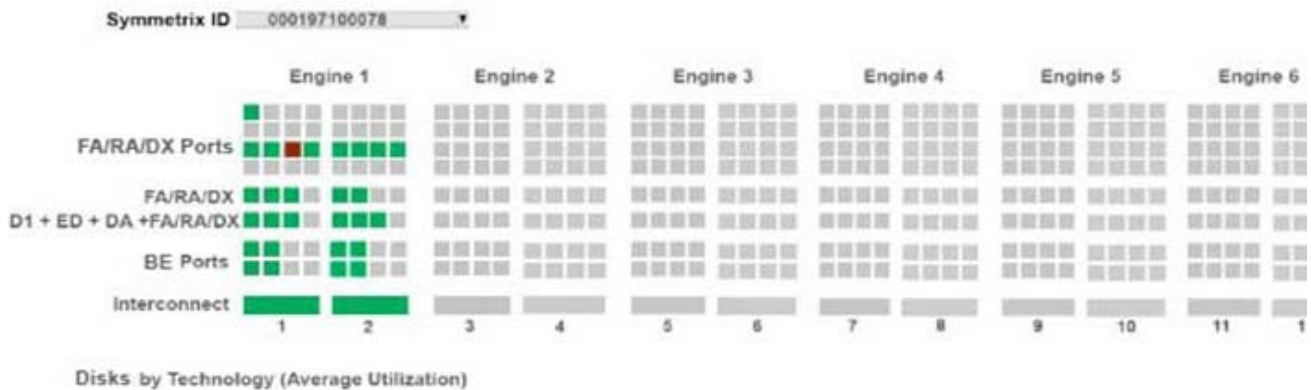
<https://www.certpark.com>

**Exam** : **E20-807**

**Title** : Expert – VMAX All Flash and  
VMAX3 Solutions Exam

**Version** : DEMO

1. Based on the Array Utilization Dashboard shown in the exhibit, a frontend port is showing higher utilization on Director 1.



How can this situation be corrected?

- A. Add another engine to provide for Frontend Emulation CPUs
- B. Redistribute the workload onto other available ports
- C. Increase cache on the engine
- D. Add additional capacity to support the frontend workload

**Answer: B**

2. What is the best practice for FA utilization in a VMAX3 array?

- A. 50% busy with two engines
- B. 50% busy with more than two engines
- C. 50% busy with one engine
- D. 50% busy with two or more engines

**Answer: D**

3. What is a key difference between SRDF/Metro and SRDF/S?

- A. SRDF/Metro: R1 device is host accessible, R2 is red-only  
SRDF/S: R1 is host accessible, R2 is write disabled
- B. SRDF/Metro: R1 and R2 devices are host accessible at the same time  
SRDF/S: R1 devices are host accessible, R2 devices are write disabled
- C. SRDF/Metro: R2 can be larger than R1  
SRDF/S R2 cannot be larger than R1
- D. SRDF/Metro: Requires a third array for any witness functionality  
SRDF/S: Does not require a third array

**Answer: B**

4. SRDF/Metro has been deployed.

What is the state and external identity of the R2 devices after initial synchronization has completed?

- A. State: Read/Write  
Identity: R1 Identity
- B. State: Read/Write  
Identity: Original Identity
- C. State: Write Disabled

Identity: Original Identity

D. State: Write Disabled

Identity: R1 Identity

**Answer: A**

**Explanation:**

Reference: <https://www.emc.com/collateral/technical-documentation/h14556-vmx3-srdf-metro-overview-and-best-practices-tech-note.pdf?isKoreaPage=false&domainUriForCanonical=https%3A%2F%2Fwww.emc.com> (page 9)

5.What is requirement when setting up a Composite Group (CG) for SRDF/Star in an open systems environment?

A. Composite Group is created with the Star Build CG action

B. Composite Group is created with the type set to ANY

C. Recovery group assignments should match the recovery groups defined in the Star Options file

D. Names assigned to RDF groups match the site names in the Star Options file

**Answer: D**