

# VMAX Family Specialist Exam for Platform Engineers

Verson: Demo

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Question No:1

On a VMAX 10K (987), which DAEs support daisy chaining?

**A.** 1, 2, 3 and 4 **B.** 1, 2, 5 and 6 **C.** 3, 4, 7 and 8 **D.** 5, 6, 7 and 8

Answer: D

## Question No : 2

Which VMAX model can have up to eight engines (1 or 2 system bays), 3200 drives (2.5"), 4 PBu capacity, 2 TB cache, and 128 ports?

**A.** 20K

**B.** 40K

**C.** 200K

**D.** 400K

**Answer: B** 

## Question No: 3

How many CPU cores are found in a fully populated 8-engine VMAX3 array?

**A.** 128

**B.** 192

**C.** 256

**D.** 384

Answer: D

**Question No:4** 

Which VMAX3 model(s) has a maximum cache, per engine, of 2 TB and supports a maximum of 2880 2.5" drives?

A. VMAX 100K
B. VMAX 200K only
C. VMAX 200K and VMAX 400K
D. VMAX 400K only

#### Answer: C

Question No : 5

Which two types of DAEs are available in all system bays of a VMAX3 family array?

A. 9-drive DAE and 15-drive DAE
B. 12-drive DAE and 15-drive DAE
C. 15-drive DAE and 25-drive DAE
D. 60-drive DAE and 120-drive DAE

**Answer: D** 

## **Question No:6**

What will support the SRDF/A Multi-Cycle mode when multiple SRDF/A cycles are created on the R1 side?

- A. VMAX3 source and VMAX target
- B. DMX sourceand VMAX3 target
- C. VMAX3 source and VMAX3 target
- **D.** VMAX source and VMAX3 target

Answer: D

**Question No:7** 

What accurately describes the Director 1 boot drive in a VMAX3?

- A. Can be replaced while the director is online
- **B.** 10 GB in size
- **C.** EEPROM
- D. Installed on the director and is not removable

### Answer: A

# Question No: 8

Which application must be installed before launching the VMAX family System Viewer?

- A. Adobe AIR
- B. Adobe Acrobat
- C. Symmetrix Procedure Generator
- D. Latest Java

Answer: A

## **Question No:9**

Which component of a 60-drive DAE can the VMAX3 array back-end module of a given director be cabled?

- A. LCC
- B. MIBE
- C. ICM
- D. SIB

**Answer: A** 

#### **Question No: 10**

Which TimeFinder SnapVX feature provides for the automatic termination of a snapshot?

A. Time to Terminate

- B. Time to Expire
- C. Auto Snap Terminate
- **D.** Time to Live

**Answer: D**