

# Free Questions for E20-260 by certsinside

**Shared by Bird on 24-05-2024** 

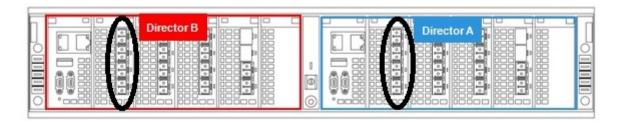
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## **Question 1**

### **Question Type:** MultipleChoice

Refer to the exhibit.



What is the function of the two highlighted VPLEX VS2 modules?

### **Options:**

- A- Back-end connectivity
- **B-** Front-end connectivity
- **C-** WAN-COM connectivity
- D- Local-COM connectivity

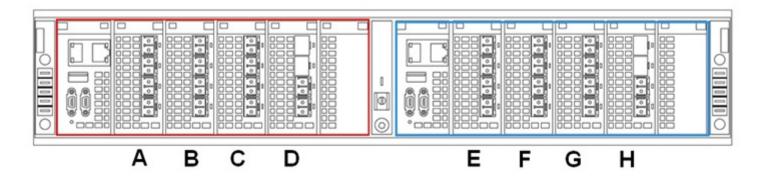
#### **Answer:**

В

# **Question 2**

### **Question Type:** MultipleChoice

#### Refer to the exhibit:



Which two modules are used for WAN-COM connectivity?

### **Options:**

- A- C and G
- B- A and E
- C- D and E

D- C and F

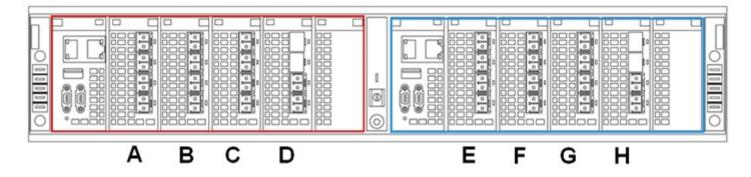
**Answer:** 

Α

# **Question 3**

**Question Type:** MultipleChoice

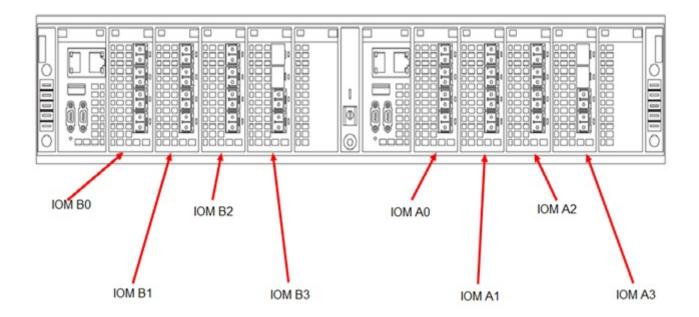
Refer to the exhibit:



Which two modules are used for back-end connectivity?

Options:			
A- A and E			
B- D and E			
C- B and F			
D- C and F			
Answer:			
С			
Question 4			
Question Type: MultipleChoice			

Refer to the exhibit.



What is the module at IOM A0 used for?

### **Options:**

- A- Director A Back-end Connectivity
- **B-** Director A WAN COM Connectivity
- C- Director A Front-end Connectivity
- **D-** Director A Local Com Connectivity

С			
Question 5			
uestion Type: Multip	Choice		
What is the maximul	number of Virtual Volumes that can be created in a VPLE	EX Version 5 Cluster?	
<b>A-</b> 2000			
<b>A-</b> 2000 <b>B-</b> 4000			
A- 2000 B- 4000 C- 8000			
Options: A- 2000 B- 4000 C- 8000 D- 16000			

### **Question 6**

**Question Type:** MultipleChoice

Which is the best way to identify the root cause of long read latencies using monitors?

#### **Options:**

- A- Check if the %CPU Busy is above 50%
- B- Check to see if all volumes are in at least 1 Consistency Group
- C- Check the ratio of cache.rhit to cache.miss
- D- Check the difference between fe-director.read-lat and storage-volume.read-latency

#### **Answer:**

D

### **Question 7**

**Question Type:** MultipleChoice

How can you throttle the migration rate for VPLEX?

### **Options:**

- A- By configuring the maximum copy speed
- B- By setting the copy policy
- C- This is done automatically without any user action
- D- By dynamically changing the I/O write size for copying

#### **Answer:**

D

### **Question 8**

**Question Type:** MultipleChoice

How does VPLEX access back-end arrays?

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( )	ntione:	
V	ptions:	

- A- Through Virtual Targets
- **B-** Through Virtual Initiators
- C- Through the front-end ports on the Management station
- **D-** VPLEX provides storage through its own DAE(s)

#### **Answer:**

В

### **Question 9**

**Question Type:** MultipleChoice

You have added a new storage array into VPLEX, but it does not see it. Which VPLEX command will display the new storage array?

#### **Options:**

A- vplexcli./clusters/cluster-<Cluster ID>/storage-elements/storage-arrays/array re-discover

- B- vplexcli:/array claim -s
- C- vplexcli:/clusters/cluster-<Cluster ID>//storage-elements/storage-arrays>array used-by-array
- D- vplexcli:/connectivity validate-be

#### **Answer:**

Α

### **Question 10**

#### **Question Type:** MultipleChoice

Which command would you execute to perform basic system checks to ensure that the VPLEX cluster is working properly?

#### **Options:**

- A- health-check
- B- cluster config-dump
- C- validate-system-configuration
- **D-** cluster summary

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