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QUESTION 1

DRAG DROP

Match each VxRail configuration with its related characteristic.

Select and Place:

Configuration:

| External vCenter with customer-supplied VDS |

| Internal vCenter with internal DNS |

| Internal vCenter with external DNS |

| External vCenter with external DNS |

Characteristic:

| Allows the installation of an independent virtual infrastructure |

| Allows Deployment in a restricted environment when an external DNS cannot be accessed |

| Allows full integration and management with the existing IT environment |

| Allows multiple vCenter VDS objects, each containing multiple VxRail clusters |

Correct Answer:

Configuration:

Characteristic:

Characteristic
External vCenter with external DNS
Internal vCenter with external DNS
Internal vCenter with internal DNS
External vCenter with customer-supplied VDS

QUESTION 2

DRAG DROP

Match each VxRail data protection solution with its functionality.

Select and Place:

Solution:

Functionality:

Solution	Functionality
PowerProtect	Site protection and failover
Stretched Cluster	Asynchronous replication for VMs
RecoverPoint for VM	Built-in cloud tiering to send data to the cloud
vSphere Replication	Synchronous and asynchronous VM replication

Correct Answer:

Solution:	Functionality:
	Stretched Cluster
	vSphere Replication
	PowerProtect
	RecoverPoint for VM

Reference: https://www.vmware.com/products/vsphere/replication.html

https://volumes.blog/2020/08/31/rp4vms53/

https://infohub.delltechnologies.com/l/techbook-dell-emc-vxrail-system-2/data-protection-82#:~:text=Protecting%20VM%20workloads%20on%20VxRail%20clusters%20can%20be%20achieved%20with%20various%20options.andtext=Stretched %20clusters%20are%20a%20native,in%20case%20of%20site%20failures

QUESTION 3

Which VxRail Series is designed to support a VDI environment and requires a GPU card in each host?

A. S Series

B. V Series

C. G Series

D. P Series

Correct Answer: A

Reference: https://www.arrow.com/ecs-media/13768/h18599-vdi-and-ai-in-healthcare-reference-architecture.pdf

QUESTION 4

A planned VxRail Stretched Cluster will have four hybrid nodes at each site. What is the recommended storage policy to ensure cross-site and local protection, using storage as efficiently as possible?

A. Site disaster tolerance ?None keep data on Preferred (stretched cluster) Failures to tolerate ?1 failure ?RAID-1 (Mirroring)

B. Site disaster tolerance ?Dual site mirroring (stretched cluster) Failures to tolerate ?1 failure ?RAID-5 (Erasure Coding)

C. Site disaster tolerance ?Dual site mirroring (stretched cluster) Failures to tolerate ?No data redundancy

D. Site disaster tolerance ?Dual site mirroring (stretched cluster) Failures to tolerate ?1 failure ?RAID-1 (Mirroring)

Correct Answer: B

QUESTION 5

What is validated by running the Proactive VM Creation test in vCenter on a VxRail cluster?

A. vSAN operates successfully

B. Network firewalls are configured correctly

C. vSAN has sufficient storage capacity

D. Network performance is sufficient

Correct Answer: D

Reference: https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.vsan-monitoring.doc/GUID-B88B5900-33A4-4821-9659-59861EF70FB8.html

QUESTION 6

Which series of VxRail nodes supports either Intel or AMD processors and either hybrid or All-Flash storage?

A. G Series

B. D Series

C. E Series

D. V Series

Correct Answer: A

QUESTION 7

Which VxRail model can only be installed with static rack rails?

A. D Series

B. P Series

C. G Series

D. S Series

Correct Answer: C

Reference: http://www.ourprivate.space/usr/uploads/2020/11/02/VxRail_Guide.pdf (p.124)

QUESTION 8

DRAG DROP

What is the correct sequence of steps to perform a RASR Factory Reset using an SD card?

Select and Place:

Boot the node from the internal SD card	**Step 1**
Acknowledge the Warning and Caution messages, then type "Disconnected" to proceed	**Step 2**
Access iDRAC and launch virtual console to the VxRail node	**Step 3**
Quit the RASR menu and reboot the system	**Step 4**
Select F – Factory Reset in the RASR Menu	**Step 5**

Correct Answer:

	Access iDRAC and launch virtual console to the VxRail node
	Quit the RASR menu and reboot the system
	Acknowledge the Warning and Caution messages, then type "Disconnected" to proceed
	Boot the node from the internal SD card
	Select F – Factory Reset in the RASR Menu

QUESTION 9

What is the basis used for VMware vSAN licensing?

A. Per CPU socket

B. TB capacity per cluster

C. TB capacity per node

D. Per disk group

Correct Answer: A

Reference: https://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/products/vsan/vmware-vsan-licensing-guide.pdf

QUESTION 10

How should an administrator manually validate the DNS readiness of a customer network?

A. Run a traceroute to the DNS server

B. Generate a Network PEQ

C. Ping the default gateway of the management VLAN

D. Run nslookup on server FQDN and IP

Correct Answer: A

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