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EMC D-PVM-OE-01 Exam Syllabus Topics:

| Topic | Details |
|---------|--|
| Topic 1 | <ul style="list-style-type: none">PowerMaxOS 10 Data Mobility: This section of the exam measures the skills of Data Migration Specialists and covers data mobility and migration features in PowerMaxOS 10. Candidates must understand the benefits of non-disruptive migration and be able to perform migrations using Unisphere for PowerMax. One key skill assessed is executing non-disruptive data migrations. |
| Topic 2 | <ul style="list-style-type: none">PowerMax Family Management in a Virtual Environment: This section of the exam measures the skills of Virtualization Engineers and evaluates the integration of PowerMax storage in virtualized environments. Candidates must understand VMware vSphere, the functionalities of Virtual Storage Integrator (VSI), and how to monitor virtualized workloads using Unisphere for PowerMax. One critical skill assessed is tracking virtual machine storage performance. |
| Topic 3 | <ul style="list-style-type: none">PowerMax Family Local and Remote Replication Concepts: This section of the exam measures the skills of Backup and Recovery Specialists and covers the features and functionalities of TimeFinder SnapVX. Candidates must differentiate between SnapVX snapshots and clones while understanding their role in data protection. One key skill assessed is comparing the use cases of snapshots and clones. |
| Topic 4 | <ul style="list-style-type: none">PowerMax Family Business Continuity Administration: This section of the exam measures the skills of Disaster Recovery Engineers and focuses on replication technologies used for business continuity. Candidates must perform SnapVX and Clone operations using Unisphere for PowerMax and understand Symmetrix Remote Data Facility (SRDF) replication. They must also execute SRDF operations using Unisphere and SYMCLI. |

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EMC Dell Technologies PowerMax Operate Sample Questions (Q18-Q23):

NEW QUESTION # 18

A systems administrator asks whether non-disruptive migration (NDM) is supported between their VMAX All Flash arrays. The arrays are located 800 km apart.

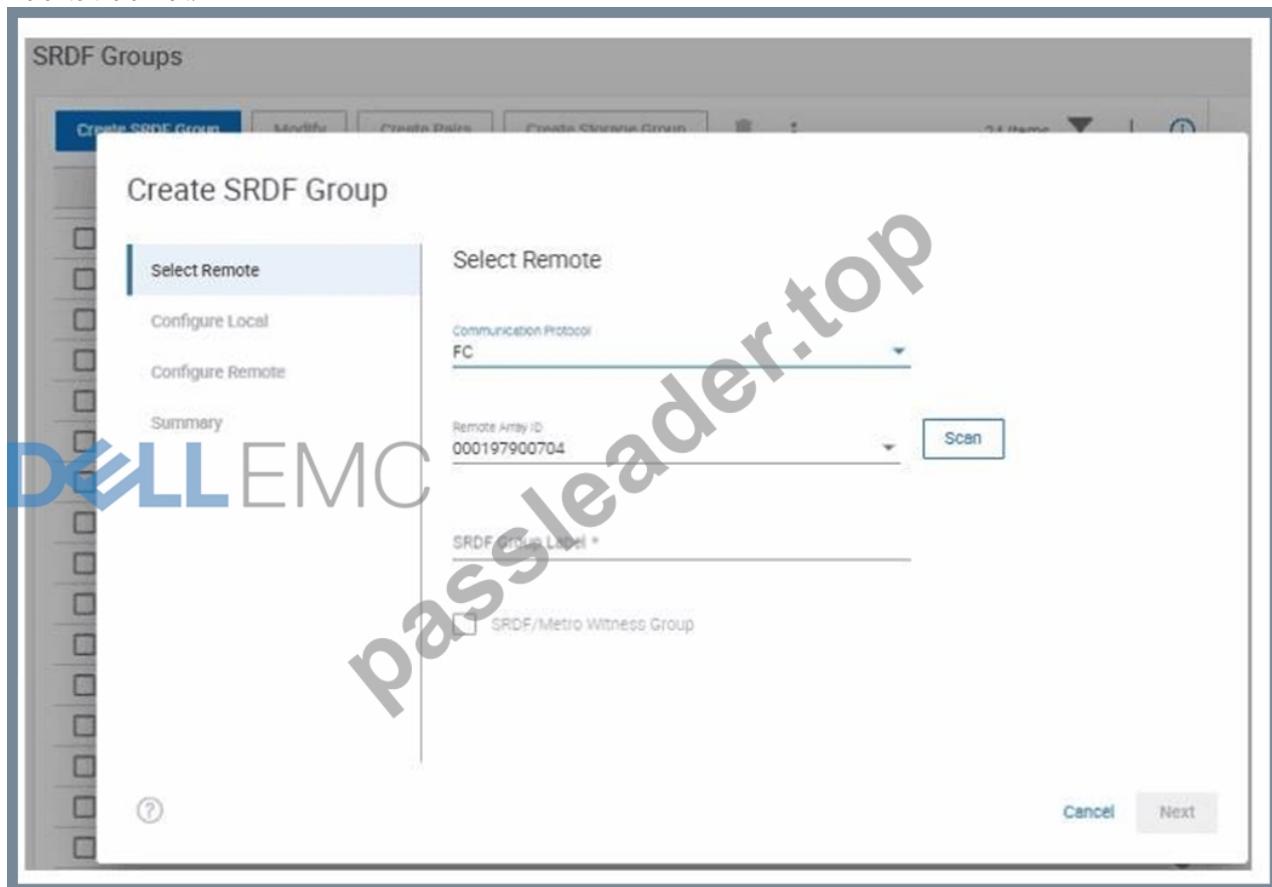
What information should be provided to the administrator?

- A. NDM is only supported if the source array is running HYPERMAX OS 5977
- B. NDM is not supported between the arrays
- C. NDM is supported between the arrays
- D. NDM is only supported if the target array is running PowerMax OS 5978

Answer: C

NEW QUESTION # 19

Refer to the exhibit.



SRDF/Metro has been configured between two arrays using a physical witness.

When creating a new SRDF group for the configuration, why is the option to create an SRDF/Metro Witness Group greyed out?

- A. The SRDF Group Label needs to be left blank when creating an SRDF/Metro Witness Group
- B. There can only be one SRDF/Metro Witness Group between two arrays
- C. SRDF/Metro Witness Groups can only be created with CLI.

Answer: B

Explanation:

Step by Step Comprehensive Detailed Explanation:

SRDF/Metro is a high-availability solution that provides synchronous replication between two storage arrays located within a metropolitan distance. It utilizes a witness to prevent data loss in the event of a split-brain scenario (where communication between the arrays is lost).

In SRDF/Metro, there can be only one Witness Group defined between two specific arrays. This Witness Group manages the witness device that acts as a tie-breaker in case of a communication failure between the arrays.

Since the exhibit shows that SRDF/Metro has already been configured between the two arrays using a physical witness, the option to create another SRDF/Metro Witness Group is grayed out because a Witness Group already exists for that pair of arrays.

Why other options are incorrect:

* B. SRDF/Metro Witness Groups can only be created with CLI: While CLI can be used, Witness Groups can also be created through Unisphere for PowerMax.

* C. The SRDF Group Label needs to be left blank when creating an SRDF/Metro Witness Group:

This is not a requirement. Witness Groups can have labels.

References and documents of Dell's public documentation for PowerMax Operate v.2:

* Dell Solutions Enabler 10.0.0 SRDF Family CLI User Guide: This guide provides detailed information about SRDF/Metro configuration, including the role of the witness and the Witness Group.

You can find this document on the Dell Support website by searching for "Solutions Enabler SRDF Family CLI User Guide."

* Dell PowerMax Family: Essentials and Best Practices Guide: This guide offers a comprehensive overview of SRDF/Metro and its functionalities, including witness configuration and best practices.

NEW QUESTION # 20

What can be managed from the Configure Storage section using the Dell VSI vSphere plug-in?

- A. Remote replication
- B. Port flags
- C. **Snapshots**
- D. Access control

Answer: C

Explanation:

Step by Step Comprehensive Detailed Explanation:

The Dell VSI (Virtual Storage Integrator) vSphere plug-in is a tool that integrates Dell storage management capabilities into the VMware vSphere environment. It allows administrators to manage storage directly from the vSphere client. Within the "Configure Storage" section of the VSI plug-in, you can manage:

* Snapshots: The plug-in allows you to create, delete, and restore snapshots of virtual machines' storage volumes. This provides a convenient way to protect data and revert to previous states if needed.

Why other options are incorrect:

* A. Remote replication: While PowerMax supports remote replication (SRDF), this is typically managed through Unisphere or Solutions Enabler, not the VSI plug-in.

* B. Port flags: Port configurations are usually handled through Unisphere or Solutions Enabler.

* C. Access control: Access control and security settings are typically managed through Unisphere or other security tools.

References and documents of Dell's public documentation for PowerMax Operate v.2:

* Dell PowerMax and VMware vSphere Configuration Guide: This guide provides detailed information about the Dell VSI vSphere plug-in and its functionalities, including snapshot management.

You can find this document on the Dell Support website by searching for "PowerMax and VMware vSphere Configuration Guide."

* Dell VSI for VMware vSphere User Guide: This guide specifically focuses on the VSI plug-in and its features, including storage configuration options.

NEW QUESTION # 21

A storage administrator is using SE 10 to query a PowerMax 2000 using `symcfg list -dir` and wants to see the number of Cores that are assigned to the front-end emulations. What does the storage administrator need to do?

- A. Specify the full 12-digit serial number with `-sid` SE 10 understands the output relates to an older system model.
- B. Look for CPU instead of Cores as these have been rebranded to allow differentiating between virtual and physical hardware.
- C. Use `syraconfigure -version -dir` as in SE 10 support for outputs specific to older systems moved to a different command.
- D. **Use the `-mode v9x` argument for backwards compatibility as some output has been deprecated**

Answer: D

Explanation:

Step by Step Comprehensive Detailed Explanation:

Solutions Enabler (SE) 10 introduces some changes to the output format of certain commands for better clarity and consistency. When querying a PowerMax 2000 (which is based on older VMAX architecture) using symcfg list -dir, you might encounter differences in the output compared to previous SE versions.

To ensure backward compatibility and see the output in the familiar format, you need to use the -mode v9x argument. This tells SE 10 to display the output in the style of SE 9.x, which is compatible with the PowerMax 2000.

Why other options are incorrect:

- * B. Look for CPU instead of Cores as these have been rebranded....While there might be terminology changes, this is not the primary reason for the output difference.
- * C. Specify the full 12-digit serial number with -sid so SE 10 understands....The serial number is not directly related to the output format.
- * D. Use syraconfigure -version -dir as in SE 10 support for outputs....The syraconfigure command is not the correct command for this purpose.

References and documents of Dell's public documentation for PowerMax Operate v.2:

* Dell Solutions Enabler 10.0.0 CLI User Guide:This guide provides detailed information about the symcfg command and its options, including the -mode argument for backward compatibility. You can find this document on the Dell Support website by searching for "Solutions Enabler CLI User Guide."

NEW QUESTION # 22

Which port flag is required for auto-provisioning?

- A. V
- B. SC3
- C. SPC2
- D. **ACLX**

Answer: D

NEW QUESTION # 23

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