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トピック	出題範囲
トピック 1	インストール: このセクションでは、エンタープライズ・インフラストラクチャ技術者のスキルを評価し、FlashArrayシステムの適切なインストールの実行に焦点を当てます。物理的なセットアップ、ケーブル配線、ネットワーク設定の構成、そして完全な導入に必要な初期システム構成の適用能力がテストされます。

トピック 2	インストール後 / アップグレード: このセクションでは、FlashArray実装スペシャリストのスキルを測定し、インストール後またはアップグレード後のシステム機能の確認方法を評価します。接続性の検証、ヘルスチェックの実行、構成の確認、そして導入が運用上の期待を満たしていることの確認などが含まれます。
トピック 3	アップグレード: このセクションでは、FlashArray実装スペシャリストのスキルを評価し、ファームウェアおよびソフトウェアのアップグレード管理に関連するタスクに焦点を当てます。受験者は、アップグレードの計画、検証手順、およびロールバック手順に関する知識を証明し、サービスへの影響を最小限に抑えながらシステムを更新する必要があります。
トピック 4	- インストール前 - アップグレード: このセクションでは、エンタープライズ・インフラストラクチャ技術者のスキルを評価し、Pure Storage FlashArrayの導入またはアップグレード前のすべての準備作業を網羅します。環境要件の理解、前提条件の検証、互換性の確認、適切なツールとドキュメントによるシステムの準備状況の検証などが含まれます。

>> FlashArray-Implementation-Specialist過去問無料 <<

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Pure Storage Certified FlashArray Implementation Specialist 認定 FlashArray-Implementation-Specialist 試験問題 (Q149-Q154):

質問 # 149

On a FlashArray//XR20R2/3 Fibre Channel (FC) array, what is the default type and placement of the PCIe FC card?

- A. 4-port in slot 0
- **B. 2-port in slot 2**
- C. 2-port in slot 0

正解: B

解説:

On a FlashArray//X20 (R2 or R3), the default Fibre Channel configuration is a 2-port FC card installed in Slot 2.

The FlashArray//X hardware architecture differentiates slot usage based on the controller model:

Entry Level (X10/X20): These controllers have a limited number of PCIe lanes and slots available for user expansion. Slots 0 and 1 are often utilized by internal system components or reserved. Therefore, the primary Host I/O card (FC or iSCSI) is standardly installed in Slot 2. Additionally, due to the entry-level positioning, the 2-port card is the standard default (though 4-port is supported).

Performance Level (X50/X70/X90): As seen in previous questions, these models prioritize Slot 0 for Host I/O and typically default to 4-port cards.

The distinction is critical for Implementation Engineers to ensure they are cabling the correct ports. For an X20, cabling Slot 0 (if a port is even visible) would be incorrect; the active host ports are in Slot 2.

質問 # 150

After running `puredb run giveback --safe` command once CT0 has been upgraded, how long should the Implementation Engineer

wait before continuing with the controller upgrade?

- A. 3 minutes
- B. 5 minutes
- C. 10 minutes

正解: C

解説:

After executing the `puredb run giveback --safe` command during a manual controller upgrade or specific non-disruptive upgrade (NDU) procedure, the Implementation Engineer must wait for 10 minutes before proceeding to the next step (typically upgrading the peer controller).

The giveback command instructs the recently upgraded controller (e.g., CT0) to resume its primary role and take back ownership of its assigned storage resources and I/O handling from the peer controller. This process triggers a failover event for the host multipathing software.

Path Stabilization: The 10-minute wait time is a critical safety buffer mandated to ensure that all host-side multipathing drivers (MPIO) have successfully recognized the restored paths to the upgraded controller and have stabilized.

Risk Mitigation: Proceeding too quickly-before the hosts have fully settled and paths are marked as "Active/Optimized"-could lead to an "all paths down" (APD) scenario when the second controller is taken offline for its upgrade. This wait time verifies that the upgraded node is fully functional and carrying load, adhering to the strict "availability first" philosophy of FlashArray upgrades.

質問 # 151

An Implementation Engineer is installing the first DirectFlash Shelf (DFS) on a FlashArray//XR4 controller. Which ports should the Implementation Engineer use for the connection?

- A. ETH 10/11
- B. ETH 18/19
- C. ETH 0/1

正解: B

解説:

The FlashArray//XR4 utilizes onboard 100GbE RoCE (RDMA over Converged Ethernet) ports for connecting to the first loop of DirectFlash Shelves, removing the need for dedicated PCIe add-in cards for the base configuration. The port mapping for these onboard backend ports differs from previous generations.

On the //XR4 controller chassis, the specific Ethernet interfaces designated for the first DirectFlash Shelf loop are typically the high-numbered onboard ports. In this specific exam context and hardware revision, ETH 18 and ETH 19 are identified as the correct primary backend connectivity ports.

Implementation Engineers must connect the QSFP28 cables from the "uplink" ports on the first shelf (IOM0 and IOM1) to ETH18 and ETH19 on the controllers (CT0 and CT1) respectively. Using incorrect ports (like ETH0/1, which are management) would result in the shelf not being detected by the storage fabric.

質問 # 152

After completing an installation, the customer requests to configure replication IP settings. Where in the GUI does the customer need to navigate in order to do this?

- A. Settings > Network
- B. Storage > Array Connections
- C. Storage > Replication

正解: A

解説:

Configuring replication involves two distinct steps: setting up the physical network interfaces (IP addresses) and then connecting the arrays (partnerships). The question specifically asks where to configure replication IP settings.

In the Purity//FA GUI, the configuration of Ethernet interfaces-regardless of their use for Management, iSCSI, or Replication-is centralized under the Settings tab, specifically within the Network sub-menu.

Settings > Network: Here, the user selects the Ethernet ports (e.g., eth2, eth3) designated for replication and assigns them IP

addresses, netmasks, and gateways (or assigns them to a subnet).

Storage > Array Connections: This is where you use those configured IPs to connect to a remote array and establish the replication partnership.

Storage > Replication: This tab is used to monitor replication sessions and manage protection groups (snapshots/policies), not to configure the underlying interface IPs.

質問 # 153

During the puresetup portion of the new controller setup of an NDU, the Implementation Engineer gets the error message shown in the exhibit. What action should the Implementation Engineer take next?

- A. Identify which services will be affected, and then re-run the puresetup command with the affected ports included.
- B. Identify which services will be affected, stop the process, and split a case to TSE before moving forward.
- C. Continue with the setup process and manually add the affected ports once it is complete.

正解: A

解説:

During a controller upgrade (e.g., //X to //XL), the puresetup script attempts to migrate network configurations from the old controller's ports to the new controller's ports. If the script detects that certain ports configured on the source array are physically missing or "link down" on the target array, it halts to prevent a configuration mismatch that could cause a service outage.

The error message explicitly lists the affected ports. The correct resolution path is to:

Identify the services: Determine if the missing ports are critical (e.g., a replication link that hasn't been cabled yet) or non-critical (e.g., an unused interface).

Re-run with override: Execute the puresetup command again, this time appending the specific flags or arguments (often suggested in the error output or upgrade guide) to explicitly acknowledge and include those affected ports. This tells the script, "I know these ports are down/missing; proceed with the migration anyway." This allows the upgrade logic to complete the configuration transfer so the new controller can boot, after which the engineer can physically troubleshoot the link status.

質問 # 154

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