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Pure Storage Certified FlashArray Implementation Specialist Sample Questions (Q132-Q137):

NEW QUESTION # 132

An Implementation Engineer is onsite to add a new 91TB (10 x 9.1TB) data pack to a FlashArray that includes a DirectFlash Shelf. The chassis currently contains two write groups, one 45TB (10 x 4.5TB) and one 91TB (10 x 9.1TB). The shelf contains a single 45TB (10 x 4.5TB) write group. The customer requests that the new data pack be added as part of a wide write group. How

should the Implementation Engineer meet this request?

- A. Move the chassis write group of 45TB (10x4.5TB) to the shelf and then add the new data pack to the chassis.
- B. Add the drives to the shelf and then run `puredrive admit --wide-write-group` to admit them into the same write group in the shelf.
- C. Have support set a tunable to allow the wide write group to extend between the chassis and shelf; then add the drives to the shelf to extend the write group from the chassis.

Answer: A

Explanation:

FlashArray performance and capacity management rely on "Write Groups"-logical groupings of drives that Purity uses to stripe data. A "Wide Write Group" typically consists of roughly 20 drives and offers better performance and capacity efficiency than smaller groups. However, Purity generally requires write groups to be contained within a single physical enclosure (chassis or shelf) to maintain failure domain boundaries and performance predictability.

In this scenario, the customer wants the new 91TB pack to form a wide write group. The chassis already has a 91TB group and a 45TB group. The shelf has one 45TB group. To create a wide write group with the new 91TB pack, it is best to pair it with an existing matching or compatible group in the same enclosure. Since the chassis is full (20 drives), you cannot simply add the new pack there without moving something.

The correct procedure is to move the 45TB write group from the chassis to the shelf. This frees up 10 slots in the chassis. The shelf now holds two 45TB groups (which is valid). The chassis now has the original 91TB group and 10 empty slots. The engineer can then install the new 91TB data pack into those empty chassis slots. Purity will then be able to merge or manage these two 91TB packs (the existing one and the new one) as a highly efficient configuration, potentially forming the requested wide write group or at least balancing the high-capacity drives within the controller chassis where bandwidth is highest. This physical rearrangement is necessary because write groups cannot span across the chassis-shelf interconnect.

NEW QUESTION # 133

An Implementation Engineer is performing an inventory for an NDU from a FlashArray//X70R2 to a FlashArray//X70R4 and discovers that a complete FlashArray//X70R4 was shipped instead of an NDU kit.

What is the minimum hardware the Implementation Engineer should use from the new array to complete the NDU?

- A. Controllers and power supplies
- B. Controllers and NVRAM
- C. Controllers

Answer: C

Explanation:

In a Non-Disruptive Upgrade (NDU) scenario, the goal is to replace the compute and control logic of the array while preserving the existing data and minimizing hardware waste. When upgrading from a FlashArray //X70R2 to an //X70R4, the primary components that change are the Controllers themselves. The chassis, power supplies, and NVRAM modules (depending on the specific generation jump and health) can often be reused or are not the primary target of the replacement in a standard NDU kit.

If a complete array is shipped by mistake (often called a "greenfield" or "net-new" array shipment) instead of the specific upgrade kit, the engineer should only extract and use the Controllers from the new shipment. The existing chassis and its passive components (like the midplane and power supplies) are already racked, cabled, and functioning. Swapping the chassis or power supplies would turn the operation into a disruptive migration or a much more complex "chassis replacement" procedure, which is unnecessary for a controller upgrade.

Therefore, the engineer should unpack the new controllers, perform the NDU procedure to replace the old controllers one by one, and leave the rest of the new hardware (chassis, empty slots, etc.) as spare or return it.

This approach adheres to the NDU procedure of swapping the "brains" of the storage while keeping the "body" (chassis and drives) intact.

NEW QUESTION # 134

An Implementation Engineer is setting up a customer environment and has specified a number of NTP servers.

Which command should the Implementation Engineer run to list the NTP servers that have been configured?

- A. puredns list --ntpserver
- **B. purenetwork list --ntpserver**
- C. purearray list --ntpserver

Answer: B

Explanation:

The command purenetwork list --ntpserver displays the configured NTP servers on the FlashArray network settings.

NEW QUESTION # 135

A customer has filled out the Installation Workbook. The management IP information netmask is specified as "255.255.255.223" and the gateway is specified as "10.24.18.1". What corrective action should be taken to reconcile the IP configuration?

- A. The gateway information should be changed to 10.24.18.223.
- B. The netmask value should be changed to /23.
- **C. The netmask value should be changed to 255.255.255.0.**

Answer: C

Explanation:

To reconcile the IP configuration, the Implementation Engineer must correct the invalid netmask to the standard Class C subnet mask of 255.255.255.0 (Option B).

The netmask provided in the workbook, 255.255.255.223, is mathematically invalid for a subnet mask. Subnet masks function by having a continuous sequence of binary '1's followed by '0's. The decimal value 223 (binary 11011111) breaks this rule due to the zero bit in the middle of the octet. Therefore, the array initialization script would reject this value as a syntax error.

In most standard implementation scenarios where a gateway of 10.24.18.1 is provided, the intended network is a /24 (255.255.255.0), which allows for hosts 10.24.18.1 through 10.24.18.254. While Option C (/23) is a valid subnet mask, it assumes a larger network scope than is typically implied by a standard typo. Correcting the mask to the standard /24 is the safest and most logical remediation to ensure the array can communicate with the gateway and the management network.

NEW QUESTION # 136

On a FlashArray//X50 R2/R3 Fibre Channel (FC) array, what is the default type and placement of the PCIe FC card?

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

Answer: B

Explanation:

For the FlashArray//X50 R2 and R3 models, the default Fibre Channel (FC) configuration utilizes a 4-port PCIe Fibre Channel card installed in Slot 0.

The hardware architecture of the FlashArray//X series differentiates slot usage based on the model controller chassis.

FlashArray//X10 and //X20: These lower-end models utilize Slot 2 for host connectivity (Fibre Channel or iSCSI) because Slots 0 and 1 are typically reserved or occupied by onboard controllers/mezzanine cards. The standard card for these models is often a 2-port card.

FlashArray//X50, //X70, and //X90: These mid-to-high-range models feature a different PCIe bus layout. Slot 0 is the primary designated slot for Host I/O connectivity. To support the higher performance capabilities and port density requirements of the X50, Pure Storage defaults to 4-port FC cards (typically 16Gb or 32Gb).

Therefore, identifying the model number is crucial. Since the question specifies the X50 (R2/R3), the correct placement is Slot 0, and the correct card type is the 4-port model. Option A is incorrect because the 2-port card is not the standard default for the performance-tier X50. Option B describes the configuration for an X20, not an X50.

NEW QUESTION # 137

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