



DES-1121^{Q&As}

Specialist - Implementation Engineer PowerMax and VMAX Family
Solutions Version 1.0

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**QUESTION 1**

How does Unisphere 360 differ from Unisphere for PowerMax?

- A. Unisphere for PowerMax is the management console for PowerMax and VMAX Family arrays Unisphere 360 provides centralized monitoring for DMX, VMAX Family, and PowerMax arrays
- B. Unisphere for PowerMax provides both GUI and SYMCLI access to PowerMax and VMAX arrays Unisphere 360 provides only GUI access to PowerMax and VMAX arrays.
- C. Unisphere for PowerMax provides centralized monitoring for DMX, VMAX Family, and PowerMax arrays Unisphere 360 is the management console for PowerMax and VMAX Family arrays
- D. Unisphere for PowerMax provides only GUI access to PowerMax and VMAX arrays. Unisphere 360 provides both GUI and SYMCLI access to PowerMax and VMAX arrays.

Correct Answer: C

QUESTION 2

Which VMAX All Flash software package includes Non-Disruptive Migration?

- A. FX
- B. Essentials
- C. Pro
- D. AppSync Starter

Correct Answer: D

QUESTION 3

DRAG DROP

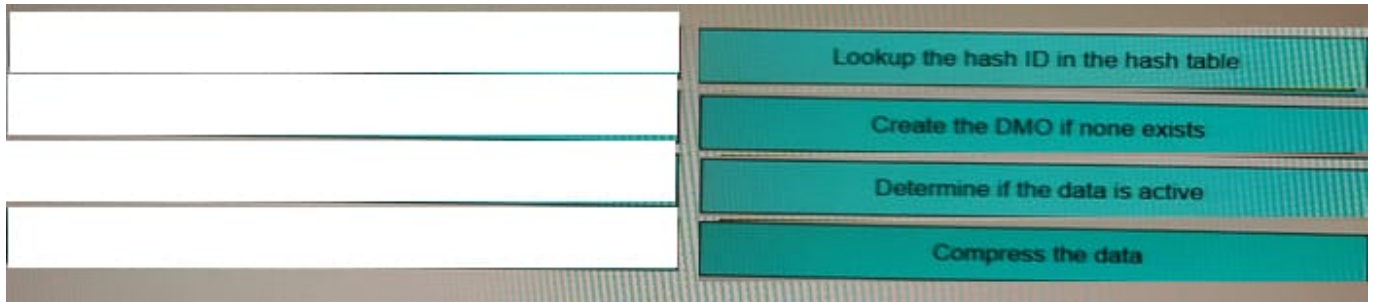
On a PowerMax what is the correct sequence of steps to deduplicate data?

Select and Place:

Compress the data	STEP 1
Create the DMO if none exists	STEP 2
Determine if the data is active	STEP 3
Lookup the hash ID in the hash table	STEP 4



Correct Answer:



QUESTION 4

From an application perspective what should be done prior to performing an SRDF Fallback operation?

- A. Continue accessing the R2 devices Start accessing the R1 devices before running the command
- B. Stop accessing the R2 devices Run the command and then start accessing the R1 devices
- C. Stop accessing the R2 devices Start accessing the R1 devices before running the command
- D. Continue accessing the R2 devices Run the command and then start accessing the R1 devices

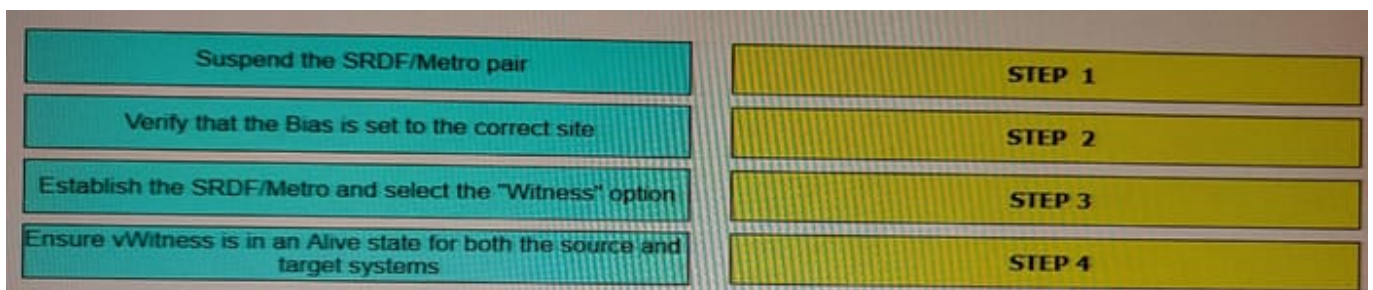
Correct Answer: B

QUESTION 5

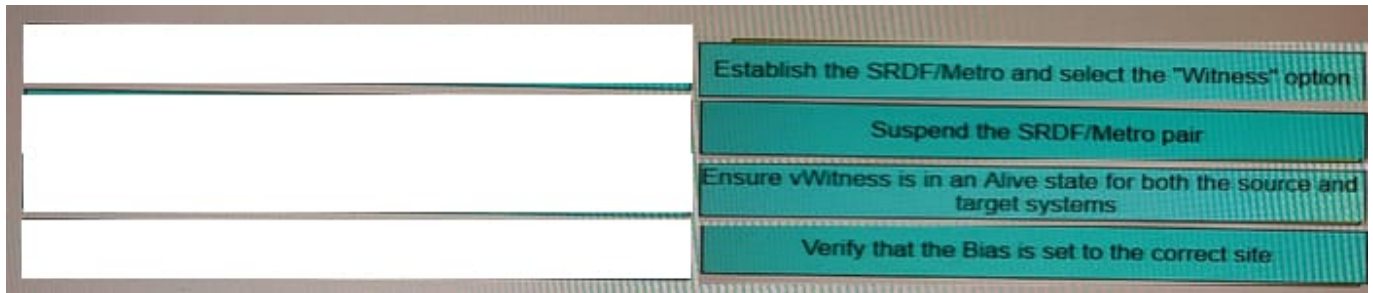
DRAG DROP

An SRDF/Metro pair was created with vWitness After a network outage, the administrator discovers that the SRDF pair is in an ActiveBias state What is the correct sequence of events to bring the SRDF pair into an ActiveActive state?

Select and Place:



Correct Answer:



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