

ExamsLabs

ExamsLabs

HOME

ALL VENDORS

GUARANTEE

FAQ

TESTIMONIALS

CART (0)

Pass Your Next Certification Exam Fast!

Everything you need to prepare, learn & pass your certification exam easily.

365 days free updates. First attempt guaranteed success.



Select a vendor...

Select an test...

Your email address

Free Download Demo

Try **Online Engine** before you buy

Online Test Engine: Online Tool, Convenient, easy to study. Instant Online Access. Supports All Web Browsers.

PDF format: Easy to read and print learning materials, our products are available in PDF file format.

Desktop Test Engine: Installable Software Application. Simulates Real Exam Environment. Practice Offline Anytime.

What Client's Say

"I passed today with score 80%. I confirm that it's valid in UK. Focus on "Correct answer" and forget the "Answer X from real test". I had free new questions.



Sebastian
★★★★★

"Questions from this HPE0-S51 dump are 100% valid... not all answers. I passed this exam a few days ago (in France) and got these results.



Wayne
★★★★★

<http://www.examslabs.com/>

Latest Study Materials, Valid Dumps - ExamsLabs

Exam : **D-PSC-DY-23**

Title : **Dell PowerScale Deploy 2023**

Vendor : **EMC**

Version : **DEMO**

NO.1 What is the difference between a rolling upgrade and simultaneous upgrade in an Isilon cluster?

- A.** Rolling updates take less time to complete.Simultaneous upgrades take longer to complete.
- B.** Rolling updates are more disruptive.Simultaneous upgrades are less disruptive.
- C.** Rolling updates are less disruptive.Simultaneous upgrades are more disruptive.
- D.** Rolling updates are available between all OneFS versions.Simultaneous upgrades are restricted between certain OneFS versions.

Answer: C

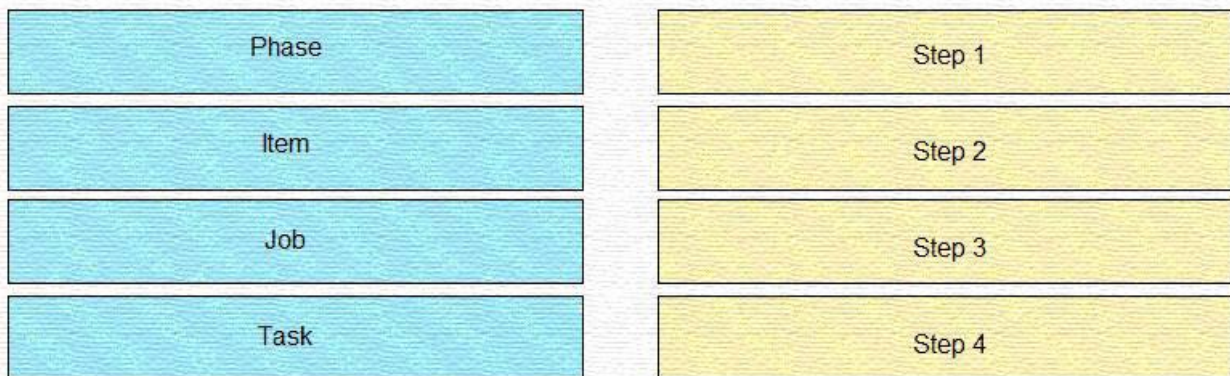
NO.2 A Dell PowerScale administrator wants to create a new SMB share on an existing directory structure. The directory contains migrated production data and has an active NFS export What will happen if the administrator selects the Apply Windows default ACLs option during creation?

- A.** Existing mode bit rights are overwritten by the Windows default ACLs
- B.** Creation of the SMB share fails due to the existing mode bit rights
- C.** Windows default ACLs are merged with the existing mode bit rights
- D.** Windows default ACLs are overwritten by the existing mode bit rights

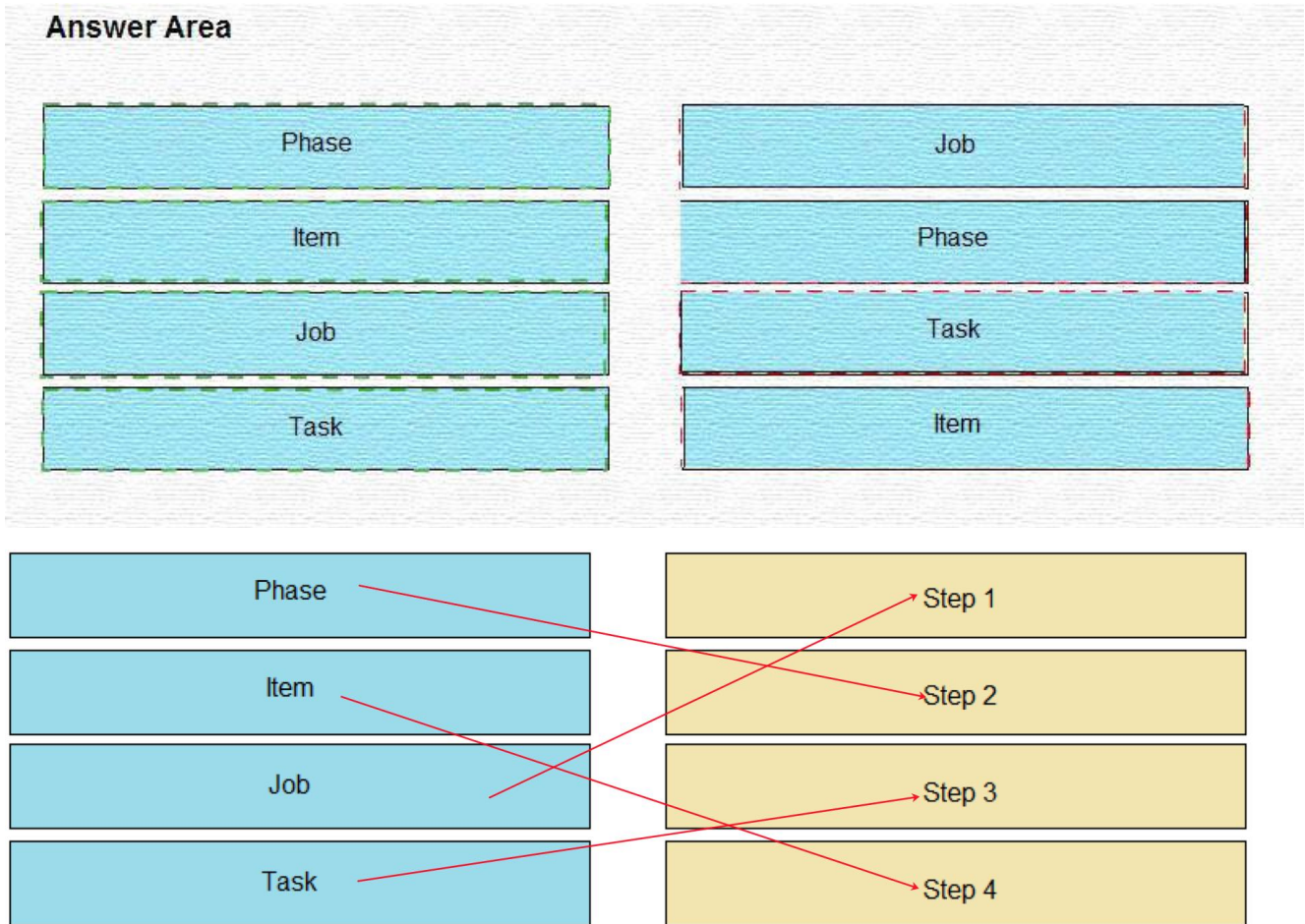
Answer: A

NO.3 What is the correct hierarchy of the Job elements structure?

Answer Area



Answer:



NO.4 A company has a Dell PowerScale cluster that is joined to an Active Directory (AD) domain. Previously, the company replaced their primary NTP server and added new NTP settings to the PowerScale cluster. Now the users are experiencing authentication failures. What is a possible reason for this issue?

- A. SMB time is not configured on the cluster to synchronize with the AD
- B. Cluster and the AD are configured to use the same NTP server
- C. Time between the NTP and the AD differs by more than 5 minutes
- D. AD is not configured to synchronize its time from the cluster

Answer: C

NO.5 What is the maximum supported node limit with a Dell PowerScale Gen 6 cluster running OneFS 9.4?

- A. 400 nodes
- B. 252 nodes
- C. 144 nodes
- D. 288 nodes

Answer: B

NO.6 An Isilon administrator has four H600 nodes and eight A2000 nodes in the cluster. The file pool policy is configured to have all new data written to the H600 nodes. After a few weeks, the

administrator has some concerns about the available capacity on the H600 nodes.
Which feature should be configured to accept writes, even after the H600 nodes become full?

- A. SmartPools
- B. Spillover
- C. GNA
- D. Virtual Hot Spare

Answer: B

NO.7 A Dell PowerScale administrator is adding a node pool of 12 A2000 nodes to a running cluster.
What is the recommended protection level?

- A. +2d:1n1d
- B. +3d:1n1d
- C. +4d:2n
- D. +2d:1n

Answer: B

NO.8 When configuring NTP on a 16-node Gen 6 cluster, how many chimer nodes are automatically configured on the cluster?

- A. 3
- B. 6
- C. 1
- D. 16

Answer: A

NO.9 A Dell PowerScale cluster has ten A200 nodes and the node pool data protection level is set to N+2. The data access pattern is currently set to streaming. If the data access pattern is changed to concurrency, how many stripes for a 1 MB file are moved to other drives?

- A. 4
- B. 0
- C. 2
- D. 6

Answer: C

NO.10 A user has recently left the company. After two weeks, the Dell PowerScale administrator receives a request to provide some files from the user's directory. The administrator then discovers that the required files have been deleted, but a snapshot of the directory is available.

After restoring the files from the snapshot, which additional step is necessary to access the files?

- A. Restored files need to be copied from the .snapshot directory to the .restore directory
- B. Permissions of the user directory need to be changed
- C. Permissions of the restored files need to be changed
- D. Restored files need to be copied from the .restore directory to the user directory

Answer: C