

# Practice Exam Questions

**DELL**Technologies



DEP-3CR1

## PowerProtect Cyber Recovery



**EXAMKILLER**

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## **Exam DEP-3CR1**

### **PowerProtect Cyber Recovery Exam**

**Version: 3.1**

**[ Total Questions: 54 ]**

**Question No : 1**

Which application object is required to analyze the data inside the CR Vault?

- A. CyberSense
- B. Avamar
- C. NetWorker
- D. PowerProtect Data Manager

**Answer: A**

**Question No : 2**

What are the possible connection states of the CR Vault?

- A. Acked, Unlocked, Unknown, Secured, and Downgraded
- B. Open, Locked, Secured, Promoted, and Unknown
- C. Degraded, Down, Up, Running, and Maintenance
- D. Locked, Unlocked, Unknown, Secured, and Degraded

**Answer: D**

**Question No : 3**

While performing the post-checks for a newly restored Avamar server from the CR Vault, which Avamar command needs to be run to configure the Avamar management console?

- A. mcserver.sh --mccli
- B. avmaint --mccli
- C. dpnctl\_mccli
- D. avsetup\_mccli

**Answer: D**

**Question No : 4**

Which appliance is supported as the replication target in the CR Vault?

- A. DP4400

- B. DP5300
- C. DP8300
- D. DP8800

**Answer: B**

**Question No : 5**

What should the solution architect used to determine a customer's CyberSense server requirements based on their environment?

- A. IndexEngines site
- B. Sizing Calculator
- C. Workload calculator
- D. Cyber Recovery product guide

**Answer: D**

**Question No : 6**

Which service is needed inside the CR Vault?

- A. DNS
- B. NTP
- C. SNMP
- D. Active Directory

**Answer: A**

**Question No : 7**

How many PIT copies can a sandbox contain?

- A. 10
- B. 1
- C. 2
- D. 5

**Answer: B**

**Question No : 8**

Which script verifies that the system is ready for a CyberSense docker installation?

- A. CheckEngine.sh
- B. yum install docker-ce
- C. crsetup.sh --check
- D. repobundle-ie-docker-check

**Answer: B**

**Question No : 9**

Which feature can enable additional cyber resiliency measures to the Cyber recovery ecosystem?

- A. Cloud tier
- B. Retention Lock
- C. DD Boost
- D. Replication

**Answer: B**

**Question No : 10**

Which combination of objects and jobs are within a policy?

- A. PowerProtect DD storage and applications, synchronization, copy, and lock
- B. PowerProtect applications and DD storage, synchronization, and lock
- C. PowerProtect DD storage and applications, synchronization, copy, lock, and analysis
- D. PowerProtect Data Manager and applications, synchronization, and copy

**Answer: C**

**Question No : 11**

When is the lockbox passphrase required after the installation?

- A. To reset the security officer's password and the root user password
- B. To perform upgrades and recoveries from the vault
- C. To perform recoveries from the vault and reset the root user password
- D. To perform upgrades and reset the security officer's password

**Answer: D**

**Question No : 12**

What is a prerequisite for Avamar backups to be restored in the vault?

- A. Avamar security user must be created
- B. Avamar must be configured to replicate to the PowerProtect DD
- C. Avamar checkpoint on the PowerProtect DD must be enabled
- D. Avamar hardening must be enabled

**Answer: C**

**Question No : 13**

Which Cyber Recovery REST API section allows a user to create log bundles?

- A. Notifications
- B. Actions
- C. Systems
- D. Authentication

**Answer: A**

**Question No : 14**

By default, what is the only connection between the production PowerProtect DD and the CR Vault PowerProtect DD?

- A. Backup link
- B. Managment link
- C. DD Boost link
- D. MTree replication link

**Answer: D**

**Question No : 15**

Which Cyber Recovery component is used to detect, diagnose, and accelerate recovery within the Vault?

- A. Secure Data Isolation
- B. Cyber Recovery Vault
- C. CyberSense
- D. Sandbox

**Answer: B**

**Question No : 16**

What occurs when the CyberSense license expires?

- A. CR software will completely stop
- B. CR software will stop creating the PIT
- C. Analyze operation will continue with a warning
- D. Analyze operation fails

**Answer: C**

**Question No : 17 DRAG DROP**

What is the correct sequence to install Cyber Recovery software on a physical host?

Steps

- Install Docker components
- Install Cyber Recovery software
- Export Docker host IP
- Configure the firewall settings



Answer Area

