Question 1

You have been asked to identify the up or down status of Vault services.

Which CyberArk utility can you use to accomplish this task?

Options:

A- Vault Replicator

B- PAS Reporter

C- Remote Control Agent

D- Syslog

Answer:

C

Question 2

You are onboarding an account that is not supported out of the box.

What should you do first to obtain a platform to import?

Question 3

Question Type: DragDrop

Match the built-in Vault User with the correct definition.

This user appears on the highest level of the User hierarchy and has all the possible permissions. As such, it can create and manage other Users on any level on the Users' hierarchy.	Drag answer here	Administrator
This user appears at the top of the User hierarchy, enabling it to view all the Users in the Safe. The user can produce reports of Safe activities and User activities, which enables it to keep track of activity in the Safe and User requirements.	Drag answer here	Batch
This user is an internal user that cannot be logged onto and carries out internal tasks, such as automatically clearing expired user and Safe history.	Drag answer here	Master
This user has all available Safe member authorizations except Authorize password requests. This user has complete system control, manages a full recovery when necessary and cannot be removed from any Safe.	Drag answer here	Auditor

Answer:

Explanation:

https://docs.cyberark.com/Product-Doc/OnlineHelp/PAS/Latest/en/Content/PASIMP/Predefined-Users-and-Groups.htm?TocPath=Administration%7CUser%20Management%7C_____7

Question 4

Which certificate type do you need to configure the vault for LDAP over SSL?

Options:

A- the CA Certificate that signed the certificate used by the External Directory

B- a CA signed Certificate for the Vault server

C- a CA signed Certificate for the PVWA server

D- a self-signed Certificate for the Vault

Answer:

A

Question 5

Question Type: MultipleChoice

To ensure all sessions are being recorded, a CyberArk administrator goes to the master policy and makes configuration changes.

Which configuration is correct?

Options:

A- Require privileged session monitoring and isolation = inactive; Record and save session activity = active.

B- Require privileged session monitoring and isolation = inactive; Record and save session activity = inactive.

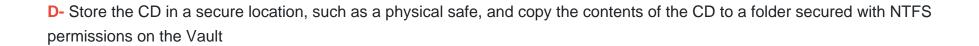**C-** Require privileged session monitoring and isolation = active; Record and save session activity = active.

D- Require privileged session monitoring and isolation = active; Record and save session activity = inactive.

Answer:

C

Question 6

Arrange the steps to restore a Vault using PARestore for a Backup in the correct sequence.

Unordered Options	Ordered Response
BackupFilesDeletion=No	
~~CAVaultManager RestoreDB~~	
BackupFilesDeletion=Yes,24,1,5,7d	
~~CAVaultManager~~ RecoverBackupFiles	
PARestore vault.ini operator /FullVaultRestore	

Answer:

Question 7

Which CyberArk group does a user need to be part of to view recordings or live monitor sessions?

Options:

A- Auditors

B- Vault Admin

C- DR Users

D- Operators

Answer:

A

Question 8

Question Type: **MultipleChoice**

An auditor needs to login to the PSM in order to live monitor an active session. Which user ID is used to establish the RDP connection to the PSM server?

Options:

A- PSMConnect

B- PSMMaster

C- PSMGwUser

D- PSMAdminConnect

Answer:

D

Question 9

Question Type: **MultipleChoice**

Select the best practice for storing the Master CD.

Options:

A- Copy the files to the Vault server and discard the CD

B- Copy the contents of the CD to a Hardware Security Module (HSM) and discard the CD

C- Store the CD in a secure location, such as a physical safe

D- Store the CD in a secure location, such as a physical safe, and copy the contents of the CD to a folder secured with NTFS permissions on the Vault

Answer:

D

Question 10

Question Type: **MultipleChoice**

What is the purpose of the PrivateArk Server service?

Options:

A- Executes password changes

B- Maintains Vault metadata

C- Makes Vault data accessible to components

D- Sends email alerts from the Vault

Answer:

C