



PAM-CDE-RECERT^{Q&As}

CyberArk CDE Recertification

Pass CyberArk PAM-CDE-RECERT Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/pam-cde-recert.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by CyberArk Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

In addition to disabling Windows services or features not needed for PVWA operations, which tasks does PVWA Hardening.ps1 perform when run?

- A. Performs IIS hardening: Imports the CyberArk INF configuration
- B. Performs IIS hardening: Configures all group policy settings
- C. Performs IIS hardening: Renames the local Administrator Account
- D. Configures Windows Firewall: Removes all installation files.

Correct Answer: B

QUESTION 2

As long as you are a member of the Vault Admins group, you can grant any permission on any safe that you have access to.

- A. TRUE
- B. FALSE

Correct Answer: B

Being in Vault admins group only give you access to safes which are created during installation (safe created in installation process)-This is clearly mentioned in documents .

QUESTION 3

A new HTML5 Gateway has been deployed in your organization. Where do you configure the PSM to use the HTML5 Gateway?

- A. Administration > Options > Privileged Session Management > Configured PSM Servers > Connection Details > Add PSM Gateway
- B. Administration > Options > Privileged Session Management > Add Configured PSM Gateway Servers
- C. Administration > Options > Privileged Session Management > Configured PSM Servers > Add PSM Gateway
- D. Administration > Options > Privileged Session Management > Configured PSM Servers > Connection Details

Correct Answer: B

QUESTION 4

In the screenshot displayed, you just configured the usage in CyberArk and want to update its password. What is the least intrusive way to accomplish this?



Required Properties:

Address:	<input type="text" value="webserver1.lab.local"/>
File Path:	<input type="text" value="C:\inetpub\wwwroot\web.config"/>
XML Element:	<input type="text" value="/configuration/appSettings/add[@key='PASSWORD']"/>
Connection Type:	<input type="text" value="Windows File Sharing"/>

Optional Properties:

<input type="checkbox"/> Port:	<input type="text"/>
<input checked="" type="checkbox"/> XML Attribute:	<input type="text" value="value"/>
<input checked="" type="checkbox"/> Password Regex:	<input type="text" value="(.*)"/>
<input type="checkbox"/> Backup Password File:	<input type="text" value="[Select]"/>
<input type="checkbox"/> Usage Display Name:	<input type="text"/>

Disable automatic management for this account

Reason:

- A. Use the "change" button on the usage\'s details page.
- B. Use the "change" button on the parent account\'s details page.
- C. Use the "sync" button on the usage\'s details page.
- D. Use the "reconcile" button on the parent account\'s details page.

Correct Answer: B

QUESTION 5

Which of the following Privileged Session Management (PSM) solutions support live monitoring of active sessions?

- A. PSM (i.e., launching connections by clicking on the connect button in the Password Vault Web Access (PVWA))
- B. PSM for Windows (previously known as RDP Proxy)
- C. PSM for SSH (previously known as PSM-SSH Proxy)
- D. All of the above

Correct Answer: D

[Latest PAM-CDE-RECERT Dumps](#)

[PAM-CDE-RECERT PDF Dumps](#)

[PAM-CDE-RECERT Exam Questions](#)