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CyberArk CDE-CPC Recertification Sample Questions (Q78-Q83):

NEW QUESTION # 78

On Privilege Cloud, what can you use to update users' Permissions on Safes? (Choose 2.)

- A. REST API
- B. Privilege Cloud Portal
- C. PTA
- D. PrivateArk Client
- E. PACLI

Answer: A,B

Explanation:

On CyberArk Privilege Cloud, updating users' permissions on safes can be done through the Privilege Cloud Portal and the REST API. The Privilege Cloud Portal provides a user-friendly graphical interface where administrators can manage user permissions directly within the portal's safe management settings.

Additionally, the REST API offers a programmable way to automate permission updates across safes, which is especially useful for bulk changes or integrating with other management tools. Both methods provide effective means to manage and customize access controls in a CyberArk environment, allowing for detailed permission settings per user on specific safes.

NEW QUESTION # 79

On the CPM, you want to verify if DEP is disabled for the required executables According to best practices, which executables should be listed? (Choose 2.)

- A. putty.exe
- B. mstsc.exe
- C. Plink.exe
- D. Telnet.exe

Answer: C,D

Explanation:

<https://docs.cyberark.com/pam-self-hosted/11.4/en/content/pas%20inst/following-central-policy-manager-installation.htm>

NEW QUESTION # 80

When installing the first CPM within Privilege Cloud using the Connector Management Agent, what should you set the Installation Mode to in the CPM section?

- A. Active
- B. Passive
- C. Primary
- D. Default

Answer: A

Explanation:

When installing the first CyberArk Privilege Management (CPM) instance in the Privilege Cloud using the Connector Management Agent, the installation mode should be set to "Active". This configuration sets the CPM to be actively involved in password management and task processing without being in a standby or passive mode. Here are the step-by-step details:

* Download the Connector Management Agent: Obtain the installer from the CyberArk Marketplace or your installation kit.

* Run the Installer: Start the setup and select the CPM component to install.

* Choose Installation Mode: When prompted, select "Active" as the installation mode. This sets up the CPM as the primary node responsible for handling password management operations.

This setup ensures that the CPM is immediately active and capable of handling requests without waiting for manual intervention or failover.

Reference: CyberArk's official documentation provides guidance on setting up the CPM, where it specifies the modes and their purposes.

NEW QUESTION # 81

What is a supported certificate format for retrieving the LDAPS certificate when not using the Cyberark provided LDAPS certificate tool?

- A. p12
- B. .p7b
- C. .der
- D. p7c

Answer: C

Explanation:

For retrieving the LDAPS certificate when not using the CyberArk provided LDAPS certificate tool, the supported certificate format is .der. The DER (Distinguished Encoding Rules) format is a binary form of a certificate rather than the ASCII PEM format. This format is widely supported across various systems for securing LDAP connections by providing a mechanism for LDAP servers to authenticate themselves to users.

This information can be verified by checking LDAP configuration guides and CyberArk's secure implementation documentation which outline supported certificate formats for LDAP integrations.

NEW QUESTION # 82

What is a requirement when installing the PSM on multiple Privileged Cloud Connector servers?

- A. Additional Privilege Cloud Connector servers cannot have CPM installed.
- B. In-domain servers cannot be used when deploying multiple PSM servers.
- C. All PSMs in the environment must be configured to use load balancing.
- D. Each PSM must have the same path to the same recordings directory.

Answer: D

Explanation:

When installing the Privileged Session Manager (PSM) on multiple servers, it is required that each PSM installation has the same path to the same recordings directory. This is necessary to ensure that session recordings are stored consistently across different PSM instances, which is important for high availability and load balancing implementations, as well as for maintaining a unified audit trail.

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CyberArk documentation on installing multiple PSM servers

NEW QUESTION # 83

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