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CyberArk CDE-CPC Recertification Sample Questions (Q40-Q45):

NEW QUESTION # 40

Which statement describes the MFA integration capabilities of CyberArk Privilege Cloud (shared services model) compared to CyberArk PAM Self-Hosted?

- A. CyberArk Privilege Cloud and CyberArk PAM Self-Hosted offer identical MFA capabilities and integration methods.
- B. CyberArk Privilege Cloud has limited MFA capabilities, whereas CyberArk PAM Self-Hosted offers an extensive range of MFA integration options.
- C. CyberArk Privilege Cloud leverages CyberArk Identity, while CyberArk PAM Self-Hosted needs additional integrations

for MFA.

- D. CyberArk Privilege Cloud does not support MFA, while CyberArk PAM Self-Hosted does support a broad band of MFA integrations.

Answer: C

Explanation:

In the Privilege Cloud Shared Services model, user access and MFA are driven through CyberArk Identity / Shared Services, and CyberArk publishes a dedicated list of "MFA options in Shared Services" for the user portal and supported challenges.

In CyberArk PAM Self-Hosted, MFA is typically achieved by enabling and integrating additional authentication methods such as RADIUS, SAML, PKI, LDAP, Windows, CyberArk, etc., depending on the organization's design.

So, the accurate comparison is that Privilege Cloud (Shared Services) leverages CyberArk Identity, while PAM Self-Hosted relies on enabling/integrating the relevant authentication/MFA methods in the self-hosted environment # B.

NEW QUESTION # 41

Which option correctly describes the authentication differences between CyberArk Privilege Cloud and CyberArk PAM Self-Hosted?

- A. Both use the same authentication methods.
- B. CyberArk Privilege Cloud only provides a username and password authentication without third-party IdP integration; CyberArk PAM Self-Hosted uses traditional on-premises methods such as Windows and LDAP, but lacks modern protocols such as SAML or OIDC.
- C. CyberArk Privilege Cloud uses cloud-based methods, integrating with CyberArk Identity for MFA, and supports SAML and OIDC; CyberArk PAM Self-Hosted depends on on-premises methods such as RADIUS and LDAP, but can adopt SAML or OIDC with additional setups.
- D. CyberArk Privilege Cloud requires on-premises components for all authentication and does not support other cloud-based authentication protocols; CyberArk PAM Self-Hosted offers a wide array of methods, including support for SAML, OIDC, and other modern protocols, without needing on-premises components.

Answer: C

Explanation:

The correct description of the authentication differences between CyberArk Privilege Cloud and CyberArk PAM Self-Hosted is that CyberArk Privilege Cloud uses cloud-based methods, integrating with CyberArk Identity for Multi-Factor Authentication (MFA), and supports SAML and OIDC, while CyberArk PAM Self-Hosted relies on on-premises methods such as RADIUS and LDAP, but can adopt SAML or OIDC with additional setups. CyberArk Privilege Cloud is designed to leverage modern cloud-based authentication protocols to enhance security and ease of use, particularly in distributed and diverse IT environments. In contrast, CyberArk PAM Self-Hosted offers flexibility to use traditional on-premises authentication methods but also supports modern protocols if configured to do so.

NEW QUESTION # 42

What is the correct CyberArk user to use when installing the Privilege Cloud Connector software?

- A. Installer
- B. `installeruser@<suffix>`
- C. Administrator
- D. `<subdomain>_admin`

Answer: B

NEW QUESTION # 43

A support team has asked you to provide the previous password for an account that had its password recently changed by the CPM. In which tab within the account's overview page can you retrieve this information?

- A. Activities
- B. Details
- C. Overview

- **D. Versions**

Answer: D

Explanation:

To retrieve the previous password for an account that had its password changed by the CPM, you should look under the Versions tab within the account's overview page. This tab maintains a history of password changes, including previous passwords, along with other historical data points that allow for tracking changes over time. This feature is critical for auditing and rollback purposes in environments where knowing past credentials is necessary for troubleshooting or compliance.

NEW QUESTION # 44

Which statement is correct about using the AllowedSafes platform parameter?

- **A. It prevents the CPM from scanning all safes, restricting it to scan only safes that match the AllowedSafes configuration.**
- B. It allows users to access accounts in specific safes.
- C. It prevents the CPM from processing pending items in the Discovery safes enforcing manual intervention to complete the onboarding process.
- D. It allows the CPM to access PSM safes to monitor platform configuration and connection component changes.

Answer: A

Explanation:

The correct statement about using the AllowedSafes platform parameter is that it prevents the Central Policy Manager (CPM) from scanning all safes, restricting it to scan only safes that match the AllowedSafes configuration. This parameter is crucial in large-scale deployments where efficiency and resource management are key. By specifying which safes the CPM should manage, unnecessary scanning of irrelevant safes is avoided, thus optimizing the CPM's performance and reducing the load on the CyberArk environment. This configuration can be found in the platform management section of the CyberArk documentation.

NEW QUESTION # 45

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