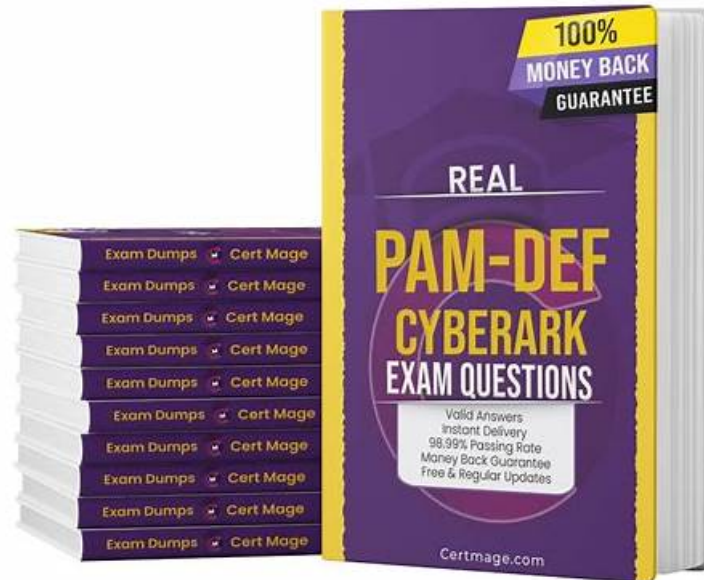


CyberArk PAM-DEF VCE Dumps & Testking IT echter Test von PAM-DEF



BONUS!!! Laden Sie die vollständige Version der EchteFrage PAM-DEF Prüfungsfragen kostenlos herunter:
<https://drive.google.com/open?id=1-z4uq23tk3qZisaDPu7idfjWAFrZhCE3>

Wir versprechen, dass Sie die Prüfung zum ersten Mal mit unseren Schulungsunterlagen zur CyberArk PAM-DEF Zertifizierungsprüfung bestehen können. Sonst erstatten wir Ihnen die gesamte Summe zurück.

CyberArk PAM-DEF Prüfungsplan:

Thema	Einzelheiten
Thema 1	• PAM Deployment Strategies & Best Practices: This section of the exam covers the understanding of different approaches to deploying a PAM solution and recommended practices for optimal security and efficiency. This includes Greenfield deployment (new system) vs integrating with existing infrastructure.
Thema 2	• CyberArk PAM Architecture: This section relates to the understanding of the core components and how they interact within the CyberArk Privileged Account Security Solution. This includes the Central Policy Manager, Vaults, and Secure repositories for storing privileged credentials. Moreover, it also covers Privileged Access Workstations (PAWs) and CyberArk Privileged Session Manager (PSM).
Thema 3	• Session Management: This section covers how PAM controls and monitors privileged user sessions and records and monitors privileged session activity. It covers enforcing session timeouts and termination rules and how to deploy session recording for auditing and analysis.
Thema 4	• Introduction to Privileged Access Management (PAM) and Defense in Depth (DEF): This section focuses on securing privileged accounts (admin access) used by humans and applications. It aims to discuss preventing unauthorized use and minimizing the damage caused by compromised accounts.

Thema 5	• PAM Components: This section measures skills such as authentication that relate to the verification of the identity of users or applications requesting access and covers Authorization that determines what level of access (permissions) is granted. It also covers Auditing.
Thema 6	• Password Management: This section covers securing and managing passwords for privileged accounts within the PAM solution and how to eliminate the need for users to know privileged account passwords. This includes automated password rotation and lifecycle management.
Thema 7	• Account Management: This section covers discovering and onboarding privileged accounts into the PAM solution and implementing lifecycle management for privileged accounts (creation, rotation, deletion).

>> PAM-DEF Musterprüfungsfragen <<

PAM-DEF Simulationsfragen, PAM-DEF Quizfragen Und Antworten

Konfrontieren Sie sich in Ihrer Karriere mit Herausforderung? Wollen Sie anderen Ihre Fähigkeit zeigen? Wollen Sie mehr Chancen Ihre Arbeitsstelle erhöhen? Nehmen Sie bitte an IT-Zertifizierungsprüfungen teil. Die CyberArk Zertifizierungsprüfungen sind sehr wichtig in IT-Industrie. Wenn Sie CyberArk Zertifizierung besitzen, können Sie viele Hilfen bekommen. Beginnen Sie bitte mit der CyberArk PAM-DEF Zertifizierungsprüfung, weil die sehr wichtig in CyberArk ist. Und Wie können Sie diese Prüfung einfach bestehen? Die EchteFrage Prüfungsunterlagen können Ihren Wunsch erreichen.

CyberArk Defender - PAM PAM-DEF Prüfungsfragen mit Lösungen (Q56-Q61):

56. Frage

According to CyberArk, which issues most commonly cause installed components to display as disconnected in the System Health Dashboard? (Choose two.)

- A. installed location file corruption
- B. browser compatibility issues
- C. vault license expiry
- **D. network instabilities/outages**
- **E. credential de-sync**

Antwort: D,E

57. Frage

By default, members of which built-in groups will be able to view and configure Automatic Remediation and Session Analysis and Response in the PVWA?

- A. Security Operators
- B. Vault Admins
- C. Auditors
- **D. Security Admins**

Antwort: D

58. Frage

Which combination of Safe member permissions will allow end users to log in to a remote machine transparently but NOT show or copy the password?

- A. List Accounts, Retrieve Accounts
- B. Use Accounts
- C. Use Accounts, Retrieve Accounts, List Accounts

- D. Use Accounts, List Accounts

Antwort: D

Begründung:

Explanation

The Use Accounts permission enables Safe members to log in to a remote machine through a PSM connection from the Accounts List or the Account Details page. The List Accounts permission enables Safe members to view the Accounts list. However, to show or copy the password, the Safe members also need the Retrieve Accounts permission, which allows them to view and copy the account value in the Account Details page or the Accounts list. Therefore, the combination of Use Accounts and List Accounts will allow end users to log in to a remote machine transparently but not show or copy the password. References:

* Safe Members - CyberArk1, section "Permissions"

* Safes and Safe members - CyberArk2, section "Safe members overview"

59. Frage

Which processes reduce the risk of credential theft? (Choose two.)

- A. enforce check-in/check-out exclusive access
- B. require dual control password access approval
- C. require password change every X days
- D. enforce one-time password access

Antwort: C,D

60. Frage

DRAG DROP

Match each PTA alert category with the PTA sensors that collect the data for it.

unmanaged privileged account	Drag answer here	Vault
anomalous access to multiple machines	Drag answer here	Logs, Vault, AWS (optional), Azure (optional)
suspicious activities detected in a privileged session	Drag answer here	Logs, Vault, AD (optional), AWS (optional), Azure (optional)
 CYBERARK The Identity Security Company	Drag answer here	Network Sensor, PTA Windows Agent

Antwort:

Begründung:

Vault

suspicious activities detected in a privileged session

Logs, Vault, AwS (optional), Azure (optional)

suspected credentials theft

Logs, Vault, AD(optional), Aws(optional), Azure (optional)

unmanaged privileged account

Network Sensor,PTA Windows Agent

anomalous access to multiple machines

