Free Questions for PAM-SEN

Shared by Hines on 12-12-2023

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Question 1

Question Type: MultipleChoice

HTML5 Gateway can be installed on which supported UNIX OS versions? (Choose two.)

Options:

A- Red Hat Enterprise Linux 7.x
B- CentOS 7.x
C- Ubuntu 20.x
D- AK 7.x
E- Android 11.x

Answer:

A, B

Question 2

Question Type: MultipleChoice

This value needs to be added to the PVWA configuration file:

Assuming all CyberArk PVWA servers were installed using default paths/folders, which configuration file should you locate and edit to accomplish this?

Options:

A- c:\inetpub\wwwroot\passwordvault\web.config
B- c:\inetpub\wwwroot\passwordvault\services\web.config
C- c:\cyberark\password vault web access\env\web.config
D- c:\program files\cyberark\password vault web access\web.config

Answer:

A

Question 3

Question Type: MultipleChoice

Which user is enabled when replicating data between active and stand-by Vaults?

Options:

A- DR
B- Backup
C- Operator
D- Auditor

Answer:

A

Question 4

Question Type: MultipleChoice

A customer's environment has three data centers consisting of 5,000 servers in Germany, 10,000 servers in Canada, and 1,500 servers in Singapore. You want to manage target servers and avoid complex firewall rules. How many CPMs should you deploy?

Options:

A- 1
B- 3 total, 1 per data center
C- 15
D- 6 total, 2 per data center

Answer:

B

Question 5

Question Type: MultipleChoice

Which component must be installed before the first CPM installation?

Options:

A- PTA
B- PSM
C- PVWA
D- EPM

Answer:

A

Question 6

Question Type: MultipleChoice

A customer has three data centers distributed globally and wants highly-available PSM connections in each segmented zone. In addition, the customer needs a highly-available PSM connection for the CyberArk Admins.

What will best satisfy this customer's needs?

Options:

A- one PSM per zone with a load balancer and two PSMs for Admins with a load balancer
B- six PSMs in the mam data center with a load balancer and one PSM for Admins
C- two PSMs per zone with a load balancer and two PSMs for Admins with a dedicated load balancer
D- three PSMs per zone with CyberArk built-in load balancing

Answer:

C

Question 7

Question Type: MultipleChoice

Which authentication methods does PSM for SSH support?

Options:

A- CyberArk password LDAP, RADIUS, SAML
B- LDAP, Windows Authentication, SSH keys
C- RADIUS, Oracle SSO, CyberArk Password
D- CyberArk Password, LDAP, RADIUS

Answer:

D

Question 8

Question Type: MultipleChoice

For redundancy, you want to add a secondary RADIUS server.

What must you do to accomplish this?

Options:

A- Add to the application settings of the PVWA web.config file.
B- In the PVWA vault.ini file, list each RADIUS server host address in the 'Addresses' attribute separated by commas.
C- Open the DBParm.ini on the Vault server. Add the second RADIUS server configuration settings after the first one, separated by a comma. Most Voted
D- In the PVWA web.config file, add the location element at the end of the config file. Set the path value to 'Default Web Site/PasswordVault/api/auth/pkipn/logon'.

Answer:

C

Question 9

Question Type: MultipleChoice

When SAML authentication is used to sign in to the PVWA, which service performs the actual authentication?

Options:

A- Active Directory (AD)
B- Identity Provider (IdP) Most Voted
C- Service Provider (SP)
D- CyberArk Password Vault Web Access (PVWA)

Answer:

B

Question 10

Question Type: MultipleChoice

Your customer upgraded recently to version 12.2 to allow the Linux team to use the new MFA caching feature. The PSM for SSH was installed with default configuration settings. After setting the Authentication to SSH key and enabling MFA Caching from the PVWA interface, the Linux Team cannot connect successfully using the new MFA caching feature.

What is the most probable cause?

Options:

A- OpenSSH 7.8 or above is not installed.
B- The MFACaching parameter in the psmpparms file is not set to True.
C- A passphrase policy must be added.
D- MFA caching is not supported when the PSM for SSH is deployed with default settings.

Answer:

D

Question 11

Question Type: MultipleChoice

What is determined by the "MaxConcurrentConnections" setting within a platform?

Options:

A- maximum number of concurrent connections that can be opened between the CPM and the remote machines for the platform
B- maximum number of concurrent connections that can be between the PSM and the remote machines for the platform
C- maximum number of concurrent connections allowed for a specific account on the platform through the PSM
D- maximum number of concurrent connections to the Vault allowed for sending audit activities relating to the platform

Answer:

A

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