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CPC Practice Exam - 150 Questions

Surgical removal - The suffix -ectomy means

Magnetic Resonance Imaging - MRI stands for

The removal of the fallopian tubes and ovaries - The term "Salpingo-Oophorectomy" refers to

Freezing - Cryopreservation is a means of preserving something through

Paracentesis - Which of the following describes the removal of fluid from a body cavity

Gastrotomy - If a surgeon cuts into a patient's stomach he has performed a

Muscle - In the medical term myopathy the term pathy means disease. What is diseased?

Measles, Mumps, Rubella, and Varicella - The acronym MMRV stands for

Outer bone located in the forearm - The Radius is the

Hemic and Lymphatic - The spleen belongs to what organ system?

The distal portion - The portion of the femur bone that helps makes up the knee cap is considered what?

Middle - The Midsagittal plane refers to what portion of the body?

Cecum - Which of the following is not part of the small intestine?

Teres - One of the six major scapulohumeral muscles

Where to esophagus joins the stomach - The cardia fundus is

Amputation, arm through humerus; secondary closure or scar revision - The full description of CPT code 24925 is:

The condition of the patient justifies the service provided - Medical necessity means what?

45392 - Which of the following codes allows the use of modifier 51?

It helps cover outpatient charges - Which of the following statements is not true regarding Medicare Part A

External cause codes are only used in the initial encounter. - Which of the following statements is false?

Any ambiguous points may cause trouble to exam candidates. So clarity of our CPC-CDE-RECERT training materials make us irreplaceable including all necessary information to convey the message in details to the readers. All necessary elements are included in our CPC-CDE-RECERT practice materials. Effective CPC-CDE-RECERT exam simulation can help increase your possibility of winning by establishing solid bond with you, help you gain more self-confidence and more success.

CyberArk CPC-CDE-RECERT Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Privilege Cloud Connectors Architecture & Components	25%	- Core architecture and service components - Service communication and ports - Deployment models and requirements
Topic 2: Troubleshooting & Optimization	20%	- Performance tuning and best practices - Security incident handling - Common issues and resolution
Topic 3: Configuration & Deployment	30%	- Integration with identity providers and directories - Installation and setup procedures - Security hardening and compliance settings

- Backup and disaster recovery
- Updates, upgrades and maintenance
- Monitoring, logging and health checks

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CPC-CDE-RECERT Study Material & CPC-CDE-RECERT Actual Questions

Research has found that stimulating interest in learning may be the best solution. Therefore, the CPC-CDE-RECERT prepare guide' focus is to reform the rigid and useless memory mode by changing the way in which the CPC-CDE-RECERT exams are prepared. Our Soft version of CPC-CDE-RECERT practice materials combine knowledge with the latest technology to greatly stimulate your learning power. By simulating enjoyable learning scenes and vivid explanations, users will have greater confidence in passing the qualifying CPC-CDE-RECERT exams.

CyberArk CDE-CPC Recertification Sample Questions (Q58-Q63):

NEW QUESTION # 58

You have been tasked with deploying a Privilege Cloud PSM for SSH connector. When the initial installation has successfully completed, you create and permission several maintenance users to be used for administering the connector. Which configuration file must be updated to define these maintenance users?

- A. psmparms
- **B. sshd_config**
- C. sshd.config
- D. basic_psmserver.conf

Answer: B

Explanation:

The sshd_config file is the correct configuration file that must be updated to define maintenance users for administering the Privilege Cloud PSM for SSH connector. This file contains configurations for the SSH daemon, including user permissions and group settings. When adding maintenance users, their user accounts are created on the PSM server, and then they are added to the AllowGroups parameter within the sshd_config file to grant them the necessary permissions.

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CyberArk documentation on the PSM for SSH environment1.

CyberArk Sentry guide on how to add maintenance users for SSH PSM

When deploying a Privilege Cloud PSM for SSH connector, the configuration file that must be updated to define maintenance users is "sshd_config". This file is used to configure options specific to the SSH daemon, which includes user permissions, authentication methods, and other security-related settings. To add and configure maintenance users for the PSM for SSH, you will need to modify this file to specify allowed users and their respective privileges.

Reference: The configuration of SSH-related components typically involves the "sshd_config" file, as outlined in SSH and PSM for SSH setup guides. This is a standard practice in systems that utilize SSH for secure communications and management.

NEW QUESTION # 59

You plan to install the Privilege Cloud Connector on Windows Server 2019 and must leverage your existing RDS Per-user licenses for PSM connections. What must you do?

- A. Install the RDS License Server Service on Windows 2016.
- B. Add the UseRDSPerUser=Yes line to the basic_psm.ini parameters file.
- C. Modify the UseRDSPerUser parameter to Yes on every Windows-related platform.
- **D. Migrate the local PSMConnect users to Domain users.**

Answer: D

Explanation:

CyberArk documents that due to RDS licensing enforcement in Windows 2019/2022, Per-user licensing is not supported for local users, and (when Per-user CALs are required) you should move the built-in PSM application users (PSMConnect /

PSMAdminConnect) from local to domain users.

Therefore, to leverage existing Per-user RDS licensing on Windows 2019 PSM servers, you must migrate the local PSM users to domain users # C.

NEW QUESTION # 60

What must be specified when authenticating to Privilege Cloud during the Secure Tunnel install?

- A. Privilege Cloud URL
- B. Vault IP Address
- C. CaseID
- D. Subdomain or Customer ID

Answer: D

Explanation:

During Secure Tunnel deployment, CyberArk's installation flow includes an "Authenticate to Privilege Cloud" step where you must enter Subdomain or Customer ID (plus the provided username/password). The documentation explicitly says to enter only the subdomain identifier (not the whole URL) or use the Customer ID provided by CyberArk.

NEW QUESTION # 61

Which Safe(s) does the AllowedSafes=Win platform parameter configuration match? (Choose two.)

- A. CXD-WIN-ADMINS
- B. win-ssh-keys
- C. SQL-Win-SA
- D. WiNdOwS_Accts
- E. WindowsPasswords

Answer: C,E

Explanation:

AllowedSafes is a regular expression and is case sensitive.

The regex Win (with no anchors) will match any Safe name that contains the exact substring "Win" with the same case:

* WindowsPasswords # starts with Win #

* SQL-Win-SA # contains Win #

* win-ssh-keys # contains win (lowercase) # (case sensitive)

* CXD-WIN-ADMINS # contains WIN (all caps) #

* WiNdOwS_Accts # mixed case, does not contain the exact substring Win # Therefore the correct choices are A and D.

NEW QUESTION # 62

You want to add an additional maintenance user on the PSM for SSH. How can you accomplish this if InstallCyberArkSSHD is set to Integrated?

- A. Create a local user called psmpmng and add it to the PSMMaintenance group in /etc/pam.d/auth- password.
- B. Create a local user called proxymaster and add it to /etc/pam.d/auth-password.
- C. Create a local user and add it to the group configured for the parameter AllowGroups in the /etc/ssh/sshd_config file.
- D. Create a local user and add it to the PSMP_MaintenanceUsers group.

Answer: C

Explanation:

CyberArk's PSM for SSH administration documentation explains how to create maintenance access by updating the SSH daemon configuration:

* In /etc/ssh/sshd_config, add an AllowGroups entry that includes the maintenance group(s):

AllowGroups PSMConnectUsers <MaintenanceGroupName1>..<MaintenanceGroupNameN> This matches option C exactly: you enable the additional maintenance user by placing them in the group(s) referenced by AllowGroups in sshd_config.

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