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CompTIA Advanced Security Practitioner (CASP+) Exam Sample Questions (Q380-Q385):

NEW QUESTION # 380

A new requirement for legislators has forced a government security team to develop a validation process to verify the integrity of a downloaded file and the sender of the file. Which of the following is the BEST way for the security team to comply with this requirement?

- A. Message hash
- B. Message authentication code
- **C. Digital signature**
- D. Message digest

Answer: C

Explanation:

A digital signature is a cryptographic technique that allows the sender of a file to sign it with their private key and the receiver to verify it with the sender's public key. This ensures the integrity and authenticity of the file, as well as the non-repudiation of the sender. A message hash or a message digest is a one-way function that produces a fixed-length output from an input, but it does not provide any information about the sender. A message authentication code (MAC) is a symmetric-key technique that allows both the sender and the receiver to generate and verify a code using a shared secret key, but it does not provide non-repudiation. Reference: [CompTIA Advanced Security Practitioner (CASP+) Certification Exam Objectives], Domain 2: Enterprise Security Architecture, Objective 2.1: Apply cryptographic techniques

NEW QUESTION # 381

A security engineer is troubleshooting an issue in which an employee is getting an IP address in the range on the wired network. The engineer plugs another PC into the same port, and that PC gets an IP address in the correct range. The engineer then puts the employee's PC on the wireless network and finds the PC still not get an IP address in the proper range. The PC is up to date on all software and antivirus definitions, and the IP address is not an APIPA address. Which of the following is MOST likely the problem?

- A. The DHCP server is unavailable, so no IP address is being sent back to the PC.
- **B. The company is using 802.1x for VLAN assignment, and the user or computer is in the wrong group.**
- C. The WiFi network is using WPA2 Enterprise, and the computer certificate has the wrong IP address in the SAN field.
- D. The DHCP server has a reservation for the PC's MAC address for the wired interface.

Answer: B

NEW QUESTION # 382

A business stores personal client data of individuals residing in the EU in order to process requests for mortgage loan approvals. Which of the following does the business's IT manager need to consider?

- A. The availability of personal data
- B. The company's annual revenue
- **C. The right to personal data erasure**
- D. The language of the web application

Answer: C

Explanation:

Reference:

<https://gdpr.eu/right-to-be-forgotten/#:~:text=Also%20known%20as%20the%20right,to%20delete%20their%20p> The right to personal data erasure, also known as the right to be forgotten, is one of the requirements of the EU General Data Protection Regulation (GDPR), which applies to any business that stores personal data of individuals residing in the EU. This right allows individuals to request the deletion of their personal data from a business under certain circumstances. The availability of personal data, the company's annual revenue, and the language of the webapplication are not relevant to the GDPR. Verified References: <https://www.comptia.org/blog/what-is-gdprhttps://partners.comptia.org/docs/default-source/resources/casp-conte>

NEW QUESTION # 383

A company hired a third party to develop software as part of its strategy to be quicker to market. The company's policy outlines the following requirements:

<https://i.postimg.cc/8P9sB3zx/image.png>

The credentials used to publish production software to the container registry should be stored in a secure location.

Access should be restricted to the pipeline service account, without the ability for the third-party developer to read the credentials directly.

Which of the following would be the BEST recommendation for storing and monitoring access to these shared credentials?

- A. TPM
- B. Local secure password file
- **C. Key vault**
- D. MFA

Answer: C

Explanation:

Reference: <https://docs.microsoft.com/en-us/windows/security/information-protection/tpm/tpm-fundamentals> A key vault is a service that provides secure storage and management of keys, secrets, and certificates. It can be used to store credentials used to publish production software to the container registry in a secure location, and restrict access to the pipeline service account without allowing the third-party developer to read the credentials directly. A TPM (trusted platform module) is a hardware device that provides cryptographic functions and key storage, but it is not suitable for storing shared credentials. A local secure password file is a file that stores passwords in an encrypted format, but it is not as secure or scalable as a key vault. MFA (multi-factor authentication) is a method of verifying the identity of a user or device by requiring two or more factors, but it does not store credentials. Verified References:

<https://www.comptia.org/blog/what-is-a-key-vaulthttps://partners.comptia.org/docs/default-source/resources/casp>

NEW QUESTION # 384

Due to adverse events, a medium-sized corporation suffered a major operational disruption that caused its servers to crash and experience a major power outage. Which of the following should be created to prevent this type of issue in the future?

- A. BIA
- B. BCM
- **C. BCP**
- D. SLA
- E. RTO

Answer: C

Explanation:

A Business Continuity Plan (BCP) is a set of policies and procedures that outline how an organization should respond to and recover from disruptions [1]. It is designed to ensure that critical operations and services can be quickly restored and maintained, and should include steps to identify risks, develop plans to mitigate those risks, and detail the procedures to be followed in the event of a disruption. Resources:

CompTIA Advanced Security Practitioner (CASP+) Study Guide, Chapter 4: "Business Continuity Planning," Wiley, 2018. <https://www.wiley.com/en-us/CompTIA+Advanced+Security+Practitioner+CASP%2B+Study+Guide%2C>

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