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EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q267-Q272):

NEW QUESTION # 267

Sophie has been working as a Windows network administrator at an MNC over the past 7 years. She wants to check whether SMB1 is enabled or disabled. Which of the following command allows Sophie to do so?

- A. Get- WindowsOptionalFeatures -Online -FeatureNames SMB1Protocol
- **B. Get- WindowsOptionalFeature -Online -FeatureName SMB1Protocol**
- C. Get- WindowsOptionalFeatures -Online -FeatureName SMB1Protocol
- D. Get- WindowsOptionalFeature -Online -FeatureNames SMB1Protocol

Answer: B

Explanation:

To check if SMB1 is enabled or disabled, the correct PowerShell command is Get- WindowsOptionalFeature

-Online -FeatureName SMB1Protocol. This command queries the status of the SMB1Protocol feature in the running instance of Windows. If SMB1 is enabled, the command will return its status as 'Enabled', and if it is disabled, it will return 'Disabled'.

References: The correct syntax for the command is documented in various official Windows resources, including Microsoft's own documentation on managing SMB protocols¹. It is also aligned with the objectives of the EC-Council's Certified Network Defender (CND) program, which includes knowledge of managing Windows network protocols and features.

NEW QUESTION # 268

What should a network administrator perform to execute/test the untrusted or untested programs or code from untrusted or unverified third-parties without risking the host system or OS?

- A. Deployment of WAFs
- B. Application Whitelisting
- C. Application Blacklisting
- **D. Application Sandboxing**

Answer: D

Explanation:

Application sandboxing is a security technique that allows untrusted or untested programs or code to be executed in a separate, restricted environment known as a sandbox. This environment is isolated from the host system and operating system, ensuring that any potential malicious behavior contained within the code cannot affect the host. It's a way to test and execute third-party applications without risking the integrity or security of the main system. Sandboxing provides a tightly controlled set of resources for guest programs to run in, such as scratch space on disk and memory, which prevents the programs from affecting other processes and data on the host system.

References: The concept of application sandboxing is covered in the EC-Council's Certified Network Defender (CND) program, which includes key topics such as application whitelisting, blacklisting, and sandboxing. The hands-on lab exercises in the CND program help demonstrate skills in these areas, including application sandboxing¹.

NEW QUESTION # 269

Which of the following strategies is used to minimize the effects of a disruptive event on a company, and is created to prevent interruptions to normal business activity?

- A. Disaster Recovery Plan
- **B. Business Continuity Plan**
- C. Contingency Plan
- D. Continuity of Operations Plan

Answer: B

Explanation:

BCP is a strategy to minimize the consequence of the instability and to allow for the continuation of business processes. The goal of BCP is to minimize the effects of a disruptive event on a company, and is formed to avoid interruptions to normal business activity. Business Continuity Planning (BCP) is the creation and validation of a practiced logistical plan for how an organization will recover and restore partially or completely interrupted critical (urgent) functions within a predetermined time after a disaster or extended disruption. The logistical plan is called a business continuity plan.

Answer option C is incorrect. A contingency plan is a plan devised for a specific situation when things could go wrong. Contingency plans are often devised by governments or businesses who want to be prepared for anything that could happen. Contingency plans include specific strategies and actions to deal with specific variances to assumptions resulting in a particular problem, emergency, or state of affairs. They also include a monitoring process and "triggers" for initiating planned actions. They are required to help governments, businesses, or individuals to recover from serious incidents in the minimum time with minimum cost and disruption.

Answer option A is incorrect. Disaster recovery planning is a subset of a larger process known as business continuity planning and should include planning for resumption of applications, data, hardware, communications (such as networking), and other IT infrastructure. A business continuity plan (BCP) includes planning for non-IT related aspects such as key personnel, facilities, crisis communication, and reputation protection, and should refer to the disaster recovery plan (DRP) for IT-related infrastructure recovery/continuity.

Answer option D is incorrect. The Continuity Of Operation Plan (COOP) refers to the preparations and institutions maintained by the United States government, providing survival of federal government operations in the case of catastrophic events. It provides procedures and capabilities to sustain an organization's essential.

COOP is the procedure documented to ensure persistent critical operations throughout any period where normal operations are unattainable.

NEW QUESTION # 270

Which of the following ranges of addresses can be used in the first octet of a Class A network address?

- A. 192-223
- B. 224-255
- C. 0-127
- D. 128-191

Answer: C

NEW QUESTION # 271

Which mobile-use approach allows an organization's employees to use devices that they are comfortable with and best fits their preferences and work purposes?

- A. COBO
- B. CYOD
- C. BYOD
- D. COPE

Answer: C

Explanation:

The mobile-use approach that allows an organization's employees to use devices they are comfortable with and that best fit their preferences and work purposes is Bring Your Own Device (BYOD). This approach offers the most flexibility for employees, as they can bring and use their personal devices for work-related activities. It is a popular choice for companies that wish to provide a flexible work environment and cater to the diverse preferences of their employees¹²³.

References: The concept of BYOD and its implications on workplace flexibility and employee preferences are well-documented in enterprise mobility management literature and align with the Certified Network Defender (CND) course's objectives regarding understanding and managing mobile device security within an organization¹²³.

NEW QUESTION # 272

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