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Exam : **700-750**

Title : Cisco Small and Medium
Business Engineer

Vendor : Cisco

Version : DEMO

NO.1 Which Cisco solution allows the setup of virtual network topologies for non-production testing?

- A. CVML
- B. Cisco U
- C. CML
- D. Packet Tracker

Answer: C

Explanation:

Cisco Modeling Labs (CML) is the solution that allows the setup of virtual network topologies for non-production testing. It is a network simulation tool that enables users to design, build, visualize, and launch virtual network models. This is particularly useful for testing, development, and demonstration purposes without the need for physical hardware. CML provides an environment where network topologies can be modeled using virtual instances of Cisco operating systems, such as IOS, IOS-XE, IOS-XR, and NX-OS.

References :=

*The Cisco Virtual Topology System (VTS) User Guide provides an overview of the VTS, which is related to but distinct from CML, as it focuses on overlay management and provisioning for data center networks¹.

*Additional information about Cisco's virtual networking solutions can be found in the Cisco VTS User Guide, which details the provisioning of overlay networks².

*For a comprehensive understanding of Cisco's virtual networking capabilities, the Cisco Virtual Topology System 2.5.2 All-in-One v1 documentation offers scenarios that include creating tenant networks and attaching virtual machines, which are similar to the functionalities provided by CML³.

NO.2 What is the number one threat vector?

- A. Web Page Spoofing
- B. Email
- C. DOS Attacks
- D. IoT Devices

Answer: B

Explanation:

Email is considered the top threat vector for small and medium businesses. This is because it is the most common method attackers use to deliver malware, phishing attempts, and other malicious activities. Research from HP Wolf Security indicates that email accounts for 79% of threats, making it a significant concern for cybersecurity efforts¹.

NO.3 Which Cisco product enables video conferencing and communication?

- A. Webex
- B. Meraki
- C. Duo
- D. Umbrella

Answer: A

Explanation:

Cisco Webex is the product that enables video conferencing and communication. It is designed to

provide a conferencing experience that rivals in-person collaboration, with features such as real-time translations, meeting recordings, and a secure platform for remote work. Webex offers an all-in-one app to call, meet, message, and get work done, supporting a hybrid work environment with enterprise-grade security. References

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https://www.cisco.com/c/en_in/solutions/collaboration/video-collaboration/index.html

NO.4 How do Meraki cameras perform in the smart SMB experience?

- A. recording room temperature
- B. recording videos
- C. counting people
- D. schedule policies for recording

Answer: C

Explanation:

Cisco Meraki cameras are designed to provide enhanced security and business insights for SMBs. They do not record room temperature, as their primary function is not environmental monitoring. While they do record videos, this is a standard feature of most security cameras and not unique to the smart SMB experience.

Scheduling policies for recording is also a feature, but it is not highlighted as a key performance aspect in the context of smart SMB experience. The distinguishing feature of Meraki cameras in a smart SMB setup is their ability to count people¹. This is part of the advanced analytics capabilities that Meraki cameras offer, which include motion heatmaps, historical person tracking, and intelligent motion indexing. These features are particularly useful for businesses to gain insights into customer behavior, occupancy, and usage patterns.

References :=

*Smart Cameras | Cisco Meraki

*MV - Smart Cameras - Cisco Meraki Documentation

*Cisco Smart Office Technology Solutions for SMBs

*Third Generation MV Cameras: Overview and Specifications

*Smart Cameras Introduction - The Meraki Community

NO.5 Which Cisco product is part of the Secure SMB experience for enabling people?

- A. Umbrella
- B. Meraki MX
- C. Stealth watch
- D. Cisco Secure Email

Answer: A

Explanation:

Cisco Umbrella is a crucial component of the Secure SMB experience, particularly in enabling people within an organization to work safely, regardless of their location. Umbrella provides a cloud-delivered security service that protects users from malicious internet destinations whether they are on or off the network. It operates by enforcing security at the DNS layer, which is the first step in internet connectivity. Umbrella's strength lies in its ability to block requests to malicious destinations before a connection is even established, offering proactive security that is both effective and easy to deploy. For SMBs, this means enhanced protection against threats like malware, phishing, and

ransomware without the complexity of traditional security solutions. By securing internet access across all devices and locations, Umbrella plays a pivotal role in enabling secure and efficient remote work, making it an essential product for the Secure SMB experience.

References: Cisco Umbrella

NO.6 What are three features of Webex? (Choose three.)

- A. email threat defense
- B. meetings
- C. knowledge base
- D. shared file folders
- E. messaging
- F. calling

Answer: B E F

Explanation:

Webex is known for its comprehensive suite of features that facilitate collaboration and communication in a business environment. The three key features of Webex include:

1.Meetings: Webex Meetings allows users to host and participate in video conferences with reliable audio and video quality, content sharing, and screen sharing capabilities¹.

2.Messaging: Webex provides a messaging platform where team members can communicate through instant messages, share files, and collaborate in real-time¹.

3.Calling: With Webex, users can make and receive calls over the internet, providing a unified communication experience that integrates with other Webex features¹.

These features are designed to support a hybrid workforce, enabling seamless collaboration regardless of location.

References :=

*Cisco Webex | Webex Meetings | Features¹.

*Meet the leader in web conferencing | Cisco Webex². =====

NO.7 Which key feature does Meraki offer for managing hybrid workforces?

- A. provides intent-based GUI-based WAN configuration and management
- B. provides APIs to allow developers to save time by taking advantage of a platform's implementation
- C. provides real-time monitoring but no access to analytics
- D. networking and security functions remain separate and not integrated into a single service

Answer: B

Explanation:

Meraki offers a key feature for managing hybrid workforces by providing APIs that allow developers to save time through the platform's implementation. This feature is crucial for hybrid work environments where seamless integration and automation are necessary. The APIs enable rapid development and deployment of custom solutions that can enhance productivity and ensure consistent access to networks and data, regardless of the employee's location. This aligns with the need for a flexible and adaptable network infrastructure that supports a distributed workforce, which is a hallmark of the hybrid work model¹². References :=

*Hybrid Workforce | The New Hybrid Workplace | Cisco Meraki¹.

*Hybrid Workforce, United Experience - Cisco Meraki². =====

