

[June-2019-New100% Real Exam Questions-Braindump2go 210-250 Dumps PDF 152Q Download

2019/June Braindump2go Cisco CCNA Cyber Ops 210-250 SECFND Dumps with PDF and VCE New Updated Today! Following are some new 210-250 Exam Questions: 1. [2019 Latest 210-250 Exam Dumps (PDF & VCE) Instant Download: <https://www.braindump2go.com/210-250.html> 2. [2019 Latest 210-250 Exam Questions & Answers Instant Download: <https://drive.google.com/drive/folders/0B75b5xYLjSSNekdxX05OVnFXRXc?usp=sharing>

New Question Cisco pxGrid has a unified framework with an open API designed in a hub-and-spoke architecture. pxGrid is used to enable the sharing of contextual-based information from which devices? A. From a Cisco ASA to the Cisco OpenDNS service B. From a Cisco ASA to the Cisco WSAC. From a Cisco ASA to the Cisco FMCD. From a Cisco ISE session directory to other policy network systems, such as Cisco IOS devices and the Cisco ASA

Answer: D

New Question What are the advantages of a full-duplex transmission mode compared to half-duplex mode? (Select all that apply.) A. Each station can transmit and receive at the same time. B. It avoids collisions. C. It makes use of backoff time. D. It uses a collision avoidance algorithm to transmit.

Answer: AB

New Question Stateful and traditional firewalls can analyze packets and judge them against a set of predetermined rules called access control lists (ACLs). They inspect which of the following elements within a packet? (Choose Two) A. Session headers B. NetFlow flow information C. Source and destination ports and source and destination IP addresses D. Protocol information

Answer: CD

New Question In which case should an employee return his laptop to the organization? A. When moving to a different role B. Upon termination of the employment C. As described in the asset return policy D. When the laptop is end of lease

Answer: C

New Question Which of the following are metrics that can measure the effectiveness of a runbook? A. Mean time to repair (MTTR) B. Mean time between failures (MTBF) C. Mean time to discover a security incident D. All of the above

Answer: D

New Question Which of the following access control models use security labels to make access decisions? A. Mandatory access control (MAC) B. Role-based access control (RBAC) C. Identity-based access control (IBAC) D. Discretionary access control (DAC)

Answer: A

Explanation: MAC uses security labels for access decisions.

New Question Where are configuration records stored? A. In a CMDB B. In a MySQL DBC. In a XLS file D. There is no need to store them

Answer: A

New Question Which of the following is true about heuristic-based algorithms? A. Heuristic-based algorithms may require fine tuning to adapt to network traffic and minimize the possibility of false positives. B. Heuristic-based algorithms do not require fine tuning. C. Heuristic-based algorithms support advanced malware protection. D. Heuristic-based algorithms provide capabilities for the automation of IPS signature creation and tuning.

Answer: A

New Question How many broadcast domains are created if three hosts are connected to a Layer 2 switch in full-duplex mode? A. 4 B. 3 C. None D. 1

Answer: D

New Question What is one of the advantages of the mandatory access control (MAC) model? A. Stricter control over the information access. B. Easy and scalable. C. The owner can decide whom to grant access to. D. Complex to administer.

Answer: A

Explanation: Strict control over the access to resources is one of the main advantages of MAC.

New Question According to the attribute-based access control (ABAC) model, what is the subject location considered? A. Part of the environmental attributes B. Part of the object attributes C. Part of the access control attributes D. None of the above

Answer: A

!!!RECOMMEND!!!

1. [2019 Latest 210-250 Exam Dumps (PDF & VCE) Instant Download: <https://www.braindump2go.com/210-250.html> 2. [2019 Latest 210-250 Exam Questions & Answers Instant Download: YouTube Video: [YouTube.com/watch?v=hIany3g2aCQ](https://www.youtube.com/watch?v=hIany3g2aCQ)