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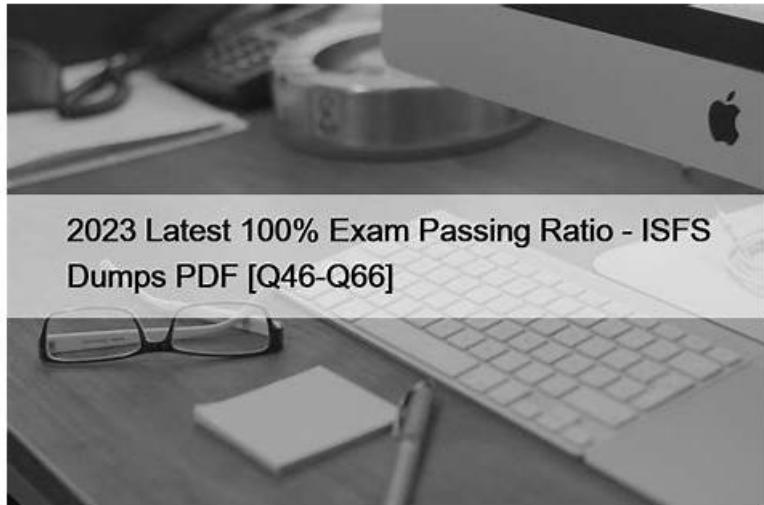
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CheckPoint 156-836 Exam is designed to test the expertise of IT professionals in managing and deploying Check Point Maestro, a network security management solution offered by Check Point Software Technologies. Check Point Certified Maestro Expert - R81 (CCME) certification is intended for those who are already certified in Check Point Security Administration (CCSA) and Check Point Security Engineering (CCSE) and are looking to advance in their career as network security experts.

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The CCME certification exam is intended for IT professionals who have already obtained the Check Point Certified Security Expert (CCSE) certification and have experience working with the Check Point Maestro solution. Check Point Certified Maestro Expert - R81 (CCME) certification is ideal for professionals who are responsible for managing large-scale and complex network security environments and who want to demonstrate their expertise in deploying and managing the Check Point Maestro solution. By earning this certification, IT professionals can showcase their skills and knowledge to potential employers and advance their careers in the field of cybersecurity.

CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q71-Q76):

NEW QUESTION # 71

Which distribution mode assigns packets to an SGM based solely on the packet destination IP?

- A. Network mode
- B. Auto-topology mode
- C. User mode
- D. Manual mode

Answer: A

Explanation:
Explanation
Network mode is the distribution mode that assigns packets to an SGM based solely on the packet destination IP. In this mode, the Orchestrator uses a hash function to map each destination IP to a specific SGM. This mode ensures that all packets with the same destination IP are processed by the same SGM, regardless of the source IP or port. This mode is suitable for scenarios where the destination IP is the main factor for load balancing, such as NAT or VPN.
References
*Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 2: Maestro Security Groups, Lesson 2.4: Traffic Flow, page 2-19
*Check Point R81 Maestro Administration Guide, Chapter 2: Maestro Security Groups, Section: Traffic Distribution, page 2-7
*Maestro basic setup documentation - Page 2 - Check Point CheckMates

NEW QUESTION # 72

There is a Security group of 10 Appliances and all of them are up and running. How many Appliances within a Security Group keep the same connection in its connection table in case of NAT?

- A. All 10
- B. Between 2 and 4
- C. 0
- D. 1

Answer: B

Explanation:
Explanation
References =
*Check Point Maestro R81.X Administration Guide, page 64, section "Correction Layer" 1
*Check Point Maestro R81.X Getting Started Guide, page 26, section "Correction Layer" 2
*Check Point Maestro Under the Hood presentation by Lari Luoma, slide 23
*Check Point Maestro Frequently Asked Questions (FAQ), question 9
1: https://www.manualslib.com/manual/2031661/Check-Point-Maestro-R80-20sp.html 2:
https://sc1.checkpoint.com/documents/R81/WebAdminGuides/EN/CP_R81_Maestro_GettingStarted/html_frame
:
https://community.checkpoint.com/fyrhh23835/attachments/fyrhh23835/maestro/1191/1/Check%20Mates%20M
:
https://supportcenter.checkpoint.com/supportcenter/portal?eventSubmit_doGoviewsolutiondetails=&solutionid=

NEW QUESTION # 73

While looking at your system's correction statistics, you notice you have a correction rate approaching 100 percent. Is this a problem?

- A. A correction rate above 90 percent indicates a need to disable Layer 4 Distribution.
- B. If correction rates are higher than 80 percent, latency is expected.
- C. A correction rate approaching 100 percent of all connections is unusual. This is a cause for concern because the SGMs may fail to process traffic.
- D. In some scenarios, a correction rate approaching 100 percent of all connections is not unusual. This is not usually a cause for concern as the correction mechanism is fast and efficient.

Answer: D

Explanation:
The correction rate is the percentage of connections that require correction by the correction layer, which is a mechanism that ensures that the traffic is processed by the correct SGM in the Security Group. The correction rate depends on the distribution mode (Layer 3 or Layer 4) and the traffic pattern. In some scenarios, such as when the traffic is asymmetric or when the distribution mode is Layer 4, the correction rate can approach 100 percent of all connections. This is not a problem, as the correction layer is designed to handle such situations without affecting the performance or availability of the Security Group1.
References = Maestro Expert (CCME) Course - Check Point Software, page 16.

NEW QUESTION # 74

To display processes that are consuming excessive system resources, users should use the_____ command.

- A. asg stat -v
- B. asg_perf_hogs
- C. top
- D. asg perf -v

Answer: B

Explanation:
Explanation
The asg_perf_hogs command is a script that displays the processes that are consuming excessive system resources, such as CPU, memory, disk, and network, on the orchestrator and the appliances. It can help identify performance issues and bottlenecks in the Maestro environment.
References
*Software Provision and Performance hogs failed - Check Point CheckMates1
*CHECK POINT MAESTRO EXPERT, page 33

NEW QUESTION # 75

How does HyperSync work in a Dual Site environment?

- A. Each active connection has two local backups (on the local site) and a third backup connection on the second site (remote site.)
- B. Each active connection has a backup connection on the second site (remote site.)
- C. Each active connection has a local backup (on the local site) and a second backup connection on the second site (remote site.)
- D. Each active connection has a local backup (on the local site) and a second backup connection on each of the MHOs.

Answer: C

NEW QUESTION # 76

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