[Q11-Q20 Lead2pass Dumps For Exam 300-210 With New Updated Exam Questions

Easily Pass 300-210 Exam By Training Lead2pass Latest VCE Dumps: https://www.lead2pass.com/300-210.html QUESTION 11 Which three zones are used for anomaly detection? (Choose three.) A. Internal zone B. External zone C. Illegal zone D. Inside zone E. Outside zone F. DMZ zoneAnswer: ABC QUESTION 12 300-210 Dumps, 300-210 Exam Questions, 300-210 New Questions, 300-210 VCE, 300-210 PDF What is the default IP range of the external zone? A. 0.0.0.0 0.0.0.0 B. 0.0.0.0 -255.255.255 C. 0.0.0.0/8 D. The network of the management interface Answer: B QUESTION 13 300-210 Dumps, 300-210 Exam Questions, 300-210 New Questions, 300-210 VCE, 300-210 PDF When learning accept mode is set to auto, and the action is set to rotate, when is the KB created and used? A. It is created every 24 hours and used for 24 hours. B. It is created every 24 hours, but the current KB is used. C. It is created every 1 hour and used for 24 hours. D. A KB is created only in manual mode. Answer: A QUESTION 14 300-210 Dumps, 300-210 Exam Questions, 300-210 New Questions, 300-210 VCE, 300-210 PDF What is the CLI command to create a new Message Filter in a Cisco Email Security Appliance? A. filterconfig B. filters new C. messagefilters policyconfig-- inbound or outbound-- filters Answer: B QUESTION 15 300-210 Dumps, 300-210 Exam Questions, 300-210 New Questions,300-210 VCE,300-210 PDF A Cisco Email Security Appliance uses which message filter to drop all executable attachments entering and leaving the Cisco Email Security Appliance? A. drop-exe: if (attachment-filename == "\.exe\$") OR (attachment-filetype == "exe") { drop(); } B. drop-exe: if (recv-listener == "InboundMail") AND ((attachment-filename == "\.exe\$") OR (attachment-filetype == "exe")) { drop(); } C. drop-exe! if (attachment-filename == "\.exe\$") OR (attachment-filetype == "exe") { drop(); } D. drop-exe! if (recv-listener == "InboundMail") AND ((attachment-filename == "\.exe\$") OR (attachment-filetype == "exe")) { drop(); } Answer: A QUESTION 16 300-210 Dumps,300-210 Exam Questions, 300-210 New Questions, 300-210 VCE, 300-210 PDF What can Cisco Prime Security Manager (PRSM) be used to achieve? A. Configure and Monitor Cisco CX Application Visibility and Control, web filtering, access and decryption policies B. Configure Cisco ASA connection limits C. Configure TCP state bypass in Cisco ASA and IOS D. Configure Cisco IPS signature and monitor signature alerts E. Cisco Cloud Security on Cisco ASA Answer: A QUESTION 17 300-210 Dumps, 300-210 Exam Questions, 300-210 New Questions, 300-210 VCE, 300-210 PDF Which is the default IP address and admin port setting for https in the Cisco Web Security Appliance? A. http://192.168.42.42:8080 B. http://192.168.42.42:80 C. https://192.168.42.42:443 D. https://192.168.42.42:8443 Answer: D QUESTION 18 300-210 Dumps,300-210 Exam Questions,300-210 New Questions,300-210 VCE,300-210 PDF Which port is used for CLI Secure shell access? A. Port 23 B. Port 25 C. Port 22 D. Port 443 Answer: C QUESTION 19 300-210 Dumps, 300-210 Exam Questions, 300-210 New Questions, 300-210 VCE, 300-210 PDF Which Cisco technology prevents targeted malware attacks, provides data loss prevention and spam protection, and encrypts email? A. SBA B. secure mobile access C. IPv6 DMZ web service D. ESA Answer: D QUESTION 20 300-210 Dumps, 300-210 Exam Questions, 300-210 New Questions, 300-210 VCE, 300-210 PDF Which Cisco technology combats viruses and malware with virus outbreak filters that are downloaded from Cisco SenderBase? A. ASA B. WSA C. Secure mobile access D. IronPort ESA E. SBA Answer: D 300-210 dumps full version (PDF&VCE): https://www.lead2pass.com/300-210.html Large amount of free 300-210 exam questions on Google Drive: https://drive.google.com/open?id=0B3Syig5i8gpDRF9kSExjc1FqREU You may also need: 300-206 exam dumps: https://drive.google.com/open?id=0B3Syig5i8gpDQ0xqNGttYzZGYk0 300-208 exam dumps: https://drive.google.com/open?id=0B3Syig5i8gpDMXlWOHdFVkZmREU 300-209 exam dumps: https://drive.google.com/open?id=0B3Syig5i8gpDYnF5Vk16OS1tc1E