

[Q11-Q20 Free Share Lead2pass Aruba ACMP_6.4 VCE Dumps With New Update Exam Questions

Free Share Of Lead2pass ACMP_6.4 VCE And PDF Dumps: <https://www.lead2pass.com/acmp-6-4.html> QUESTION 11 Which netdestination aliases are built into the controller? (Choose three) A. logon B. any C. user D. guest E. localip Answer: BCE QUESTION 12 ACMP_6.4 Dumps, ACMP_6.4 Exam Questions, ACMP_6.4 New Questions, ACMP_6.4 VCE, ACMP_6.4 PDF The Aruba Policy Enforcement Firewall (PEF) module supports source network address translation (src-nat). Which is a use of this statement in an Aruba configuration? A. provide a single source IP address for users in a role B. redirect Captive Portal HTTP sessions C. redirect Access Points to another Aruba controller D. provide IP addresses to clients E. redirects clients to Aruba Firewall Answer: A QUESTION 13 ACMP_6.4 Dumps, ACMP_6.4 Exam Questions, ACMP_6.4 New Questions, ACMP_6.4 VCE, ACMP_6.4 PDF Which of the following firewall rules allows a user to initiate an ICMP session to other devices? (Choose two) A. localip any svc-icmp permit B. user any svc-icmp permit C. user user svc-icmp permit D. any any svc-icmp permit E. mswitch any svc-icmp permit Answer: BD QUESTION 14 ACMP_6.4 Dumps, ACMP_6.4 Exam Questions, ACMP_6.4 New Questions, ACMP_6.4 VCE, ACMP_6.4 PDF What is the blacklist default time? A. 30 seconds B. 1800 seconds C. 3600 seconds D. No default time, it must be done manually E. 1 day Answer: C QUESTION 15 ACMP_6.4 Dumps, ACMP_6.4 Exam Questions, ACMP_6.4 New Questions, ACMP_6.4 VCE, ACMP_6.4 PDF ip access-list session anewone user network 10.1.1.0 255.255.255.0 any permit user any any permit Referring to the above portion of a Mobility Controller configuration file, what can you conclude? (Choose two) A. This is a session firewall policy. B. This is an extended Access Control List (ACL). C. Any traffic going to destination 10.1.1.1 will be denied. D. Any traffic going to destination 10.2.2.2 will be denied. E. Any traffic going to destination 172.16.100.100 will be permitted. Answer: AE QUESTION 16 ACMP_6.4 Dumps, ACMP_6.4 Exam Questions, ACMP_6.4 New Questions, ACMP_6.4 VCE, ACMP_6.4 PDF What are aliases used for? A. improve controller performance B. simplify the configuration process C. tie IP addresses to ports D. assign rules to policies E. assign policies to roles Answer: B QUESTION 17 ACMP_6.4 Dumps, ACMP_6.4 Exam Questions, ACMP_6.4 New Questions, ACMP_6.4 VCE, ACMP_6.4 PDF When creating a firewall rule on an Aruba controller, which parameter is optional? A. Destination B. Service C. Source D. Log E. Action Answer: D QUESTION 18 ACMP_6.4 Dumps, ACMP_6.4 Exam Questions, ACMP_6.4 New Questions, ACMP_6.4 VCE, ACMP_6.4 PDF An administrator wants users to have access to all destinations except 172.16.1.1. Based on the above Aruba Mobility Controller configuration segment, which statements best describe this policy? (Choose two) A. The rule user host 172.16.1.1 any deny is redundant because of the implicit deny all at the end. B. The rule user network 172.16.1.0 255.255.255.0 any permit is redundant. C. The two rules user network 172.16.1.0 255.255.255.0 any permit and user host 172.16.1.1 any deny need to be re-sequenced. D. The last statement user any any permit is not required E. The last statement should be any any any deny Answer: BC QUESTION 19 ACMP_6.4 Dumps, ACMP_6.4 Exam Questions, ACMP_6.4 New Questions, ACMP_6.4 VCE, ACMP_6.4 PDF When creating a firewall rule what are valid choices for the Service/Application field? (Choose three) A. Applications B. Applications Category C. Internet Protocol D. Internet Category E. Protocol Answer: ABE QUESTION 20 ACMP_6.4 Dumps, ACMP_6.4 Exam Questions, ACMP_6.4 New Questions, ACMP_6.4 VCE, ACMP_6.4 PDF Refer to the following configuration segment for this item. netdestination "internal" no invert network 172.16.43.0 255.255.255.0 position 1 range 172.16.11.0 172.16.11.16 position 2 ! ip access-list session "My-Policy" alias "user" alias "internal" service any permit queue low ! A user frame is evaluated against this firewall policy with the following attributes: Source IP: 172.17.49.3 Destination IP: 10.100.86.37 Destination Port: 80 Referring to the above file segment, how will the frame be handled by this firewall policy? A. The frame will be dropped because of the implicit deny all at the end of the netdestination definition. B. The frame will be dropped because of the implicit deny all at the end of the firewall policy. C. The frame will be forwarded because of the implicit permit all at the end of the firewall policy. D. The frame will be passed because there is no service specified in the firewall policy. E. The frame will be dropped because there is no service specified in the firewall policy. Answer: B **ACMP_6.4 dumps full version (PDF&VCE):** <https://www.lead2pass.com/acmp-6-4.html> Large amount of free **ACMP_6.4** exam questions on Google Drive: <https://drive.google.com/open?id=0B3Syig5i8gpDYmVFcGxYZUE4NHM>