

Juniper EXAM - JN0-141

Juniper Networks Certified Internet Associate, UAC (JNCIA-AC)







Which three statements are true about Host Checker? (Choose three.)

A. Host Checker can collect information for use with MAC authentication.

B. Host Checker can modify a role assignment immediately if a policy fails.

C. Host Checker can be invoked before a user is allowed to sign in to the Infranet Controller.

D. The Host Checker Integrity Measurement Verifier (IMV) works only with Odyssey Access Client.

E. The Host Checker Integrity Measurement Collector (IMC) can run on Windows, Mac, and Linux systems.

Answer: B, C, E

Question: 2

What are two ScreenOS commands you can run on the overlay enforcer to troubleshoot communication with the Infranet Controller? (Choose two.)

A. get event

B. get controller status

C. get auth table infranet

D. exec infranet controller connect

Answer: A, D

Question: 3

You have configured the PEAP-based 802.1X authentication protocol set shown below. EAP-MS-CHAP-V2 EAP- JUAC EAP-SOH EAP-Generic Token Card Which protocol will be offered first?

A. EAP-SOH B. EAP-JUAC C. EAP-MS-CHAP-V2 D. EAP-Generic Token Card

Answer: A



A user is authenticating to the Infranet Controller with username "fin-jdoe" in a realm with "Merge settings for all assigned roles" selected. The rule mapping rules are as follows: username="*" -> Employee Stop username="fin-*" -> Finance Stop What will be the resulting role(s) assigned to this user?

- A. User will be assigned the Finance role only.
- B. User will be assigned the Employee role only.
- C. User will be assigned both the Employee role and Finance role.
- D. User will be presented with the option of selecting either the Employee role or Finance role.

Answer: B

Question: 5

You have decided to use outer RADIUS proxy for your 802.1X UAC implementation. Which statement is true?

A. Outer proxy allows for the use of any external authentication server.

B. Communication between the supplicant and the external authentication server is encrpyted endto-end.

C. The Infranet Controller adds the authenticator configuration attributes to the messages sent from the

external authentication server to the authenticator.

D. The Infranet Controller authenticates the end user, then relays the information to the external authentication server to retrieve the authenticator configuration attributes.

Answer: B

Question: 6

Which two elements of the access management framework can be used to ensure an endpoint meets security requirements? (Choose two.)

A. role restriction

B. authentication realm

- C. network access policy
- D. resource access policy

Answer: A, B



Which three options are valid role restrictions? (Choose three.)

A. group B. browser C. certificate D. password E. source IP

Answer: B, C, E

Question: 8

What are two reasons for using a realm-level Host Checker restriction? (Choose two.)

A. To assign a user to a role based on whether the user's antivirus is running.

B. To require an acceptable level of browser encryption before a user logs in.

C. To prevent a user from entering the user's credentials if a keystroke logger is present.

D. To prevent a user from accessing resources if the user's endpoint is not running the authorized OS.

Answer: B, C

Question: 9

Which three tools would you use to troubleshoot user interaction problems? (Choose three.)

- A. policy trace
- B. RADIUS diagnostic log

D. Infranet Controller event logE. reachability testing (for example, traceroute)

Answer: A, B, D



At which point in the enforcement process does the enforcer allow an endpoint to access a protected resource?

A. immediately upon attempting to access the protected resource

B. when a matching entry for the enforcer is found in the auth table

C. immediately after the end user authenticates to the Infranet Controller

D. after the Infranet Controller provides endpoint information for the auth table

Answer: D

Question: 11

What can be specified by a network access policy?

A. IPsec tunnel endpoint

B. port VLAN assignment

C. permitted IP destinations

D. permitted MAC addresses

Answer: B

Question: 12

Which element is updated by the Endpoint Security Assessment Plug-In (ESAP)?

A. Statement of Health rule options

- B. virus signature version monitoring
- C. patch management info monitoring
- D. predefined antivirus integrity checks

Answer: D



Thank You for Trying Our Product



Juniper Networks Certified Internet Associate, UAC (JNCIA-AC)



