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Fortinet NSE 6 - FortiNAC 8.5

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QUESTION 1

Which two methods can be used to gather a list of installed applications and application details from a host? (Choose two.)

A. Agent technology

B. MDM integration

C. Portal page on-boarding options

D. Application layer traffic inspection

Correct Answer: BC

Reference: https://developer.apple.com/business/documentation/MDM-Protocol-Reference.pdf https://docs.oracle.com/en/middleware/idm/identity-governance/12.2.1.3/omusg/managing-applicationonboarding.html#GUID-4D0D5B18-A6F5-4231-852E-DB0D95AAE2D1

QUESTION 2

By default, if more than 20 hosts are seen connected on a single port simultaneously, what will happen to the port?

A. The port is added to the Forced Registration group.

B. The port is disabled.

C. The port is switched into the Dead-End VLAN.

D. The port becomes a threshold uplink.

Correct Answer: B

QUESTION 3

How should you configure MAC notification traps on a supported switch?

A. Configure them only on ports set as 802.1q trunks

B. Configure them on all ports except uplink ports

C. Configure them on all ports on the switch

D. Configure them only after you configure linkup and linkdown traps

Correct Answer: B

Configure SNMP MAC Notification traps on all access ports (do not include uplinks).

Reference: https://fortinetweb.s3.amazonaws.com/docs.fortinet.com/v2/attachments/be7fcde9-9685-11e981a4-00505692583a/Configuring_Traps_for_MAC_Notification.pdf

QUESTION 4

What would occur if both an unknown (rogue) device and a known (trusted) device simultaneously appeared on a port that is a member of the Forced Registration port group?

A. The port would be provisioned to the registration network, and both hosts would be isolated.

B. The port would not be managed, and an event would be generated.

C. The port would be provisioned for the normal state host, and both hosts would have access to that VLAN.

D. The port would be administratively shut down.

Correct Answer: C

QUESTION 5

In a wireless integration, how does FortiNAC obtain connecting MAC address information?

A. Link traps

B. End station traffic monitoring

C. MAC notification traps

D. RADIUS

Correct Answer: D

Intelligent Access Points (IAPs) and controllers support two methods of RADIUS based authentication: RADIUS MAC authentication and 802.1x authentication.

Reference: https://fortinetweb.s3.amazonaws.com/docs.fortinet.com/v2/attachments/9019f7f8-200d-11e9b6f6-f8bc1258 b856/FortiNAC_Wireless_Integration_Overview.pdf

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