

Fortinet

NSE6_FNC-7.2

Fortinet NSE 6 - FortiNAC 7.2



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Question: 1

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

- A. Configure them only after you configure linkup and linkdown traps.
- B. Configure them on all ports on the switch.
- C. Configure them only on ports set as 802.1g trunks.
- D. Configure them on all ports except uplink ports.

Answer: C

Explanation:

In general, for network switches supporting MAC notification traps, it's advisable to configure these traps on all ports except uplink ports. Uplink ports are used for connecting to other switches or network infrastructure devices and typically don't need MAC notification traps, which are more relevant for enddevice connectivity monitoring.

The study guide specifies that MAC notification traps should not be configured on interfaces that are uplinks. They are the preferred method for learning and updating Layer 2 information and should be used whenever available, but not on uplink interfaces.

Question: 2

Where do you look to determine which network access policy, if any is being applied to a particular host?

- A. The Policy Details view for the host
- B. The Connections view
- C. The Port Properties view of the host's port
- D. The Policy Logs view

Answer: A

Explanation:

To determine which network access policy is applied to a particular host, you should look at the Policy Details window. This window provides information about the types of policies applied (such as Network Access, Authentication, Supplicant, etc.), including the profile name, policy name, configuration name, and any settings that make up the configuration.

FortiNAC p 382: "Under Network Access Settings - Policy Name - Name of the Network Access Policy that currently applies to the host."

Question: 3

While troubleshooting a network connectivity issue, an administrator determines that a device was being automatically provisioned to an incorrect VLAN.

Where would the administrator look to determine when and why FortiNAC made the network access change?

- A. The Event view
- B. The Admin Auditing view
- C. The Port Changes view
- D. The Connections view

Answer: C

Question: 4

Which agent can receive and display messages from FortiNAC to the end user?

- A. Dissolvable
- B. Persistent
- C. Passive
- D. MDM

Answer: B

Explanation:

The persistent agent has the ability to display messages on the desktop of an endpoint. These messages can target an individual host, a group of hosts, or all hosts with the persistent agent installed. The messaging options include sending a message content with an optional web address link

Question: 5

When FortiNAC passes a firewall tag to FortiGate, what determines the value that is passed?

- A. Security rule
- B. Device profiling rule
- C. RADIUS group attribute
- D. Logical network

Answer: B

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