

DES-5121^{Q&As}

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QUESTION 1

A network administrator is setting up a Class 5 powered device in their network. Which Dell EMC N-Serves switch model(s) will support this device?

- A. N1100P and N2000P
- B. N1500P
- C. N2000 and N3000P
- D. N3000P only

Correct Answer: C

QUESTION 2

You are tasked with deploying a single Dell EMC N-Series switch with a 2-port port-channel to uplink to an existing upstream switch. The following reflects the upstream switch configuration:

```
N4032F#show running-config interface tengigabitethernet 1/0/5 channel-group 1 mode on
N4032F#show running-config interface tengigabitethernet 1/0/6 channel-group 1 mode on
```

Which type of port-channel should be configured to successfully uplink?

- A. Active
- B. MLAG
- C. Static
- D. Passive

Correct Answer: C

QUESTION 3

A user's workstation is connected to an IP phone that is connected to a Dell EMC N-Series switch. Which type of traffic is typically tagged or untagged?

- A. Data = tagged, Voice = untagged
- B. Data = untagged, Voice = untagged
- C. Data = tagged, Voice = tagged
- D. Data = untagged, Voice = tagged

Correct Answer: D

Reference: <https://www.dell.com/support/article/en-us/how12385/how-to-enable-the-voice-vlan-feature-on-dell-emc->

networking-n-series-switches?lang=en

QUESTION 4

Refer to the Exhibit.

```
Switch-1(config)# radius server host 10.1.1.111 Switch-1(config-radius)# key "secretkey" Switch-1(config-radius)# exit
Switch-1(config)# aaa authentication login "LOCAL-AUTH" local Switch-1(config)# aaa authentication login "REMOTE-
AUTH" radius local Switch-1(config)# aaa authentication enable "REMOTE-AUTH" radius enable Switch-1(config)# aaa
authentication login default tacacs local Switch-1(config)# aaa authentication enable default tacacs enable
Switch-1(config)# line telnet Switch-1(config-telnet)# login authentication "REMOTE-AUTH" Switch-1(config-telnet)# exit
Switch-1(config)# line ssh Switch-1(config-ssh)# login authentication default Switch-1(config)# exit Switch-1(config)# line
console Switch-1(config-line)# login authentication "LOCAL-AUTH" Switch-1(config-line)# exit
```

Which authentication method will be used if a user tries to log into the switch when accessing through SSH?

- A. RADIUS, then fails over to a local user account
- B. Local user account
- C. TACACS, then fails over to a local user account
- D. None

Correct Answer: C

QUESTION 5

When configuring a PBR route-map, what are the configurable "SET" options?

- A. set ip source, set ip next-hop, and set ip default next-hop
- B. set ip next-hop, set ip source, and set ip precedence
- C. set ip next-hop, set ip default next-hop, and set ip precedence
- D. set ip source, set ip default next-hop and set ip precedence

Correct Answer: C

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