



DES-5121^{Q&As}

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QUESTION 1

Which port security method converts existing dynamically learned MAC addresses on an interface to this mode and not age out?

- A. Static
- B. MAC address
- C. Sticky
- D. Dynamic

Correct Answer: D

Reference: <https://www.dell.com/support/manuals/us/en/04/networking-s4148f-on/smartfabric-os-user-guide-10-5-1/port-security?guid=guid-c27a9d47-ea59-48cc-b19d-90a9f6d52629&lang=en-us>

QUESTION 2

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 3

In a PoE environment, what information does the Network Policy TLV exchange between the PSE and PD?

- A. Required Power, VLAN ID, and DSCP Value
- B. VLAN ID, IEEE Priority, and DSCP Value
- C. IEEE Priority, Required Power, and VLAN ID
- D. DSCP Value, Required Power, and IEEE Priority

Correct Answer: B

Reference: http://ftp.dell.com/manuals/all-products/esuprt_ser_stor_net/esuprt_networking/poweredge-m-io-aggregator_Concept-Guide4_en-us.pdf page 162



QUESTION 4

What is the maximum number of dynamic MAC addresses that can be learned on a Dell EMC N-Series switchport that is configured for dynamic locking?

- A. 100
- B. 300
- C. 400
- D. 600

Correct Answer: A

Reference: <https://www.dell.com/support/article/en-us/how10392/how-to-configure-mac-based-port-security-on-dell-n2000-n3000-and-n4000-series-switches?lang=en>

QUESTION 5

Which Layer 3 protocol does MLAG support?

- A. None
- B. Static Routing
- C. OSPF
- D. RIPv2

Correct Answer: A

Reference: http://files.rakurs.su/IT/Kommytatory/Dell/N4000/powerconnect_nx00-usingmlag-whtppr_en-us.pdf

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