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QUESTION 1

What accurately describes IPv6 addressing?

A. IPv6 addresses are denoted by eight groups of four hexadecimal numbers.

B. IPv6 uses 128 hexadecimal numbers instead of the 32 hexadecimal numbers used by IPv4.

C. IPv6 is used to converse IP addresses and utilize private addresses.

D. IPv6 uses broadcast addresses for neighbor discovery.

Correct Answer: A

Reference: https://en.wikipedia.org/wiki/IPv6_address#:~:text=An%20IPv6%20address%20is%20represented,0000%3A8a2e%3A0370%3A7334\

QUESTION 2

What accurately describes the Network Time Protocol (NTP)?

A. Implemented on a Dell EMC Network OS 6.

B. Time synchronization algorithms do not account for clock drift.

C. Client synchronizes among a set of distributed time servers.

D. Client makes sudden changes in time to keep synchronized.

Correct Answer: C

QUESTION 3

On which Dell EMC Networking switches can Multi-Chassis Link Aggregation (MLAG) be configured?

A. C9000 Series

B. N-Series

C. S-Series

D. Z-Series

Correct Answer: B

QUESTION 4

Which port type does a Dell EMC Networking N-Series switch have for its console connection?

A. DB9

B. RJ-45

C. USB A

D. USB B

Correct Answer: A

Reference: https://downloads.dell.com/manuals/all-products/esuprt_ser_stor_net/esuprt_networking/ esuprt_net_fxd_prt_swtchs/networking-n3100-series_user%27s-guide10_en-us.pdf page 197

QUESTION 5

Which formula is used for calculating OSPF interface costs?

A. Reference bandwidth ?interface bandwidth

B. Reference bandwidth / interface bandwidth

C. Reference bandwidth + interface bandwidth

D. Interface bandwidth / reference bandwidth

Correct Answer: D

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