

# QUESTIONS & ANSWERS

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**Foundry**

# FN0-125

*Foundry Networks Certified Network Engineer (FNCNE)*

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D. summary-address 10.1.0.0 255.255.0.0

**Answer:** D

**QUESTION:** 291

If the IP address of a server is known, which CLI command will determine what Ethernet port it is connected to?

- A. sh ip interface
- B. sh int brief
- C. sho arp
- D. sh stat

**Answer:** C

**QUESTION:** 292

The declaration of inter-switch ports with the command admin-pt2pt-mac is part of the configuration of:

- A. Per VLAN Group Spanning tree (PVGST) or Topology Groups
- B. 802.1w
- C. 802.1s
- D. 802.1D
- E. b and c

**Answer:** E

**QUESTION:** 293

Which Foundry CLI command can be used to clear the system log?

- A. clear logging
- B. clear sys-log
- C. clear system log
- D. remove sys-log

**Answer:** A

**QUESTION:** 294

What is the broadcast address for 134.92.100.50 255.255.255.252?

- A. 134.92.100.51
- B. 134.92.100.255

- C. 192.168.100.0
- D. 192.168.100.10

**Answer:** A

**QUESTION:** 295

IP address 176.100.34.25 255.255.248.0 is a member of which host range?

- A. 176.100.32.1 -176.100.39.254
- B. 176.100.32.0-176.100.39.254
- C. 176.100.31.1-176.100.39.248
- D. 176.100.32.0-176.100.39.248

**Answer:** A

**QUESTION:** 296

What is the valid host range for 123.25.75.10 255.255.248.0

- A. 123.25.71.1 -123.25.75.255
- B. 123.25.70.0-123.25.70.254
- C. 123.25.72.1-123.25.79.254
- D. 123.25.72.1-123.25.79.255

**Answer:** C

**QUESTION:** 297

Which subnet mask would you use in order to get 30 subnets with a Class C network?

- A. 255.255.255.192
- B. 255.255.255.240
- C. 255.255.255.252
- D. 255.255.255.248

**Answer:** D

**QUESTION:** 298

Which subnet mask is required to support 126 subnets with a Class B address?

- A. 255.255.224.0
- B. 255.255.254.0
- C. 255.255.240.0

D. 255.255.192.0

**Answer:** B

**QUESTION:** 299

What is the broadcast address of subnet 192.50.34.16 255.255.255.240

- A. 192.50.34.16
- B. 192.50.34.31
- C. 192.50.34.48
- D. 192.50.32.64

**Answer:** B

**QUESTION:** 300

What is the maximum number of hosts per subnet in network 85.132.25.10 255.255.255.128?

- A. 128
- B. 1024
- C. 64
- D. 126

**Answer:** D

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