🌐 English ∨

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1. Which of the Cisco switch capabilities prioritizes certain types of network traffic to ensure optimal performance?   **1 point**

   ○ Power over Ethernet (PoE)

   optimal performance?

   ○ Power over Ethernet (PoE)

   ○ Port Density

   ○ Stacking

   ◉ Quality of Service (QoS)

2. Cisco switches are important in the networking infrastructure because of their ability to offer various models and configurations to accommodate networks of different sizes and requirements. Which feature does this describe?   **1 point**

   ○ Traffic management

   ○ Network connectivity

   ◉ Scalability and expansion

   ○ Security and access control

3. When configuring basic switch operations, you enter the privileged EXEC mode **after** which action?   **1 point**

   ○ Global configuration mode

   ◉ Accessing the CLI

   ○ Configuring the switch hostname

   ○ Setting the management IP address