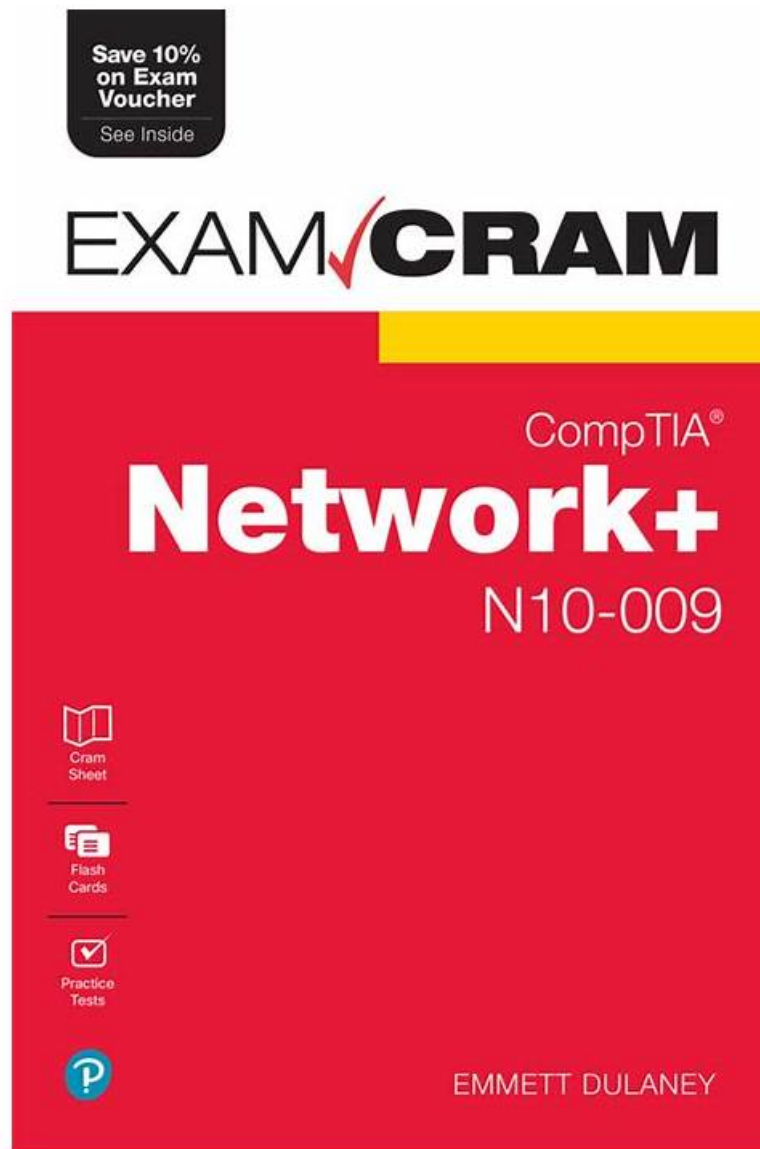


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CompTIA Network+ Certification Exam Sample Questions (Q18-Q23):

NEW QUESTION # 18

A network administrator is configuring a network for a new site that will have 150 users. Within the next year, the site is expected to grow by ten users. Each user will have two IP addresses (one for a computer and one for a phone). Which of the following classful IPv4 address ranges will be best-suited for the network?

- A. Class A
- B. Class C
- **C. Class B**
- D. Class D

Answer: C

Explanation:

*The total number of devices = $(150 + 10) \text{ users} \times 2 \text{ IPs per user} = 320 \text{ devices}$

*Class C (D) supports a maximum of 254 hosts (2

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