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1. 【单选题】 Which statement about the inside interface configuration in a NAT deployment is true?

- A. It is defined globally
- B. It identifies the location of source addresses for outgoing packets to be translated using access or route maps.
- C. It must be configured if static NAT is used
- D. It identifies the public IP address that traffic will use to reach the internet

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题目来源: [SPOTO思博网络](#)

2. 【单选题】 What is the effect of the overload keyword in a static NAT translation configuration?

- A. It enables port address translation
- B. It enables the use of a secondary pool of IP addresses when the first pool is depleted.
- C. It enables the inside interface to receive traffic.
- D. It enables the outside interface to forward traffic.

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题目来源: [SPOTO思博网络](#)

3. 【单选题】 Which NAT type is used to translate a single inside address to a single outside address?

- A. dynamic NAT
- B. NAT overload
- C. PAT
- D. static NAT

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4. 【单选题】 What is the danger of the permit any entry in a NAT access list?

- A. It can lead to overloaded resources on the router
- B. It can cause too many addresses to be assigned to the same interface.
- C. It can disable the overload command.
- D. It prevents the correct translation of IP addresses on the inside network.

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5. 【单选题】 How does NAT overloading provide one-to-many address translation?

- A. It uses a pool of addresses
- B. It converts IPV4 addresses to unused IPv6 Addresses
- C. It assigns a unique TCP/UDP port to each session
- D. It uses virtual MAC Address and Virtual IP Addresses