



H12-221^{Q&As}

HCIP-Routing & Switching-IERS V2.5

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**QUESTION 1**

An ACL is a series of orderly rules composed of permit deny clauses. Which of the following attributes cannot be used for defining an ACL rule?

- A. Source address
- B. Destination address
- C. Port number
- D. AS-Path

Correct Answer: D

QUESTION 2

A broadcast and an NBMA network, each having two or more routers, must have both DR and BDR.

- A. TRUE
- B. FALSE

Correct Answer: B

QUESTION 3

ABRs advertise link state information about non-backbone areas into backbone areas. The backbone area then advertises the routing information into other non-backbone areas. Link state information about the backbone area cannot be advertised into non-backbone areas.

- A. TRUE
- B. FALSE

Correct Answer: B

QUESTION 4

Which of the following BGP attributes cannot be advertised to other neighboring AS?

- A. LOCAL_PREF
- B. AS_PATH
- C. COMMUNITY
- D. ORIGIN



Correct Answer: A

QUESTION 5

Which statements regarding the range of AS number are true? (Select 3 answers)

- A. If 2-byte AS values are supported, the private AS number ranges from 32768 to 65535.
- B. If 2-byte AS values are supported, the private AS number ranges from 64512 to 65535.
- C. If 2-byte AS values are supported, the AS number ranges from 1 to 65535.
- D. If 4-byte AS values are supported, then the 4-byte AS number is in the x.y format. Here, "x" and "y" are integers ranging from 1 to 65535 and 0 to 65535 respectively.

Correct Answer: BCD

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