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Question 1

Question Type: MultipleChoice

One route-policy may have several nodes and each node has a node ID. Each node may have "multiple" if-match and apply clauses. Which of the following statements are true? (Select 2 Answers)

Options:

- A) Different nodes are in an OR relationship.
- B) Different nodes are in an AND relationship.
- C) If-match clauses under a node are in an AND relationship.
- D) If-match clauses under a node are in an OR relationship.

Answer:

A, C

Question 2

Question Type: MultipleChoice

If a BGP peer is configured with "multiple" route selection tools for route filtering, which of the following statements are true? (Select 2 Answers)

Options:

- A) The routes received from the BGP peer are matched first with IP-prefix and then with route-policy.
- B) The routes received from the BGP peer are matched first with route-policy and then with IP-prefix.
- C) The routes sent to the BGP peer are matched first with IP-prefix and then with route-policy.
- D) The routes sent to the BGP peer are matched first with route-policy and then with IP-prefix.

Answer:

A, C

Question 3

Question Type: MultipleChoice

Which of the following route prefixes match this IP-prefix-filter? (Select 3 Answers)

"ipip-prefix test index 10 permit 10.0.0.0 16 greater-equal 24 less-equal 28"

Options:

- A) 10.0.1.0/23
- B) 10.0.1.0/24
- C) 10.0.1.0/25
- D) 10.0.1.0/28

Answer:

B, C, D

Question 4

Question Type: MultipleChoice

Which of the following routes match this ACL filter? (Select 2 Answers)

```
"acl number 2001
```

```
rule 0 permit source 1.1.1.0 0.0.254.255"
```

Options:

A) 1.1.1.1/32

B) 1.1.2.1/32

C) 1.1.3.1/32

D) 1.1.4.1/32

Answer:

A, C

Question 5

Question Type: MultipleChoice

Which of the following routes matches this ACL filter?

```
"acl number 2001
```

```
rule 0 permit source 1.1.0.0 0"
```

Options:

- A) 1.1.1.1/32
- B) 1.1.1.0/24
- C) 1.1.0.0/16
- D) 1.0.0.0/8

Answer:

C

Question 6

Question Type: MultipleChoice

Using the peer connect-interface command to establish "multiple" peer relationships between two routers connected through "multiple" links is recommended.

Options:

- A) True
- B) False

Answer:

A

Question 7

Question Type: MultipleChoice

Which of the following routes matches this ACL filter?

"acl number 2001

rule 0 permit source 1.1.0.0 0"

Options:

A) 1.1.1.1/32

B) 1.1.1.0/24

C) 1.1.0.0/16

D) 1.0.0.0/8

Answer:

C

Question 8

Question Type: MultipleChoice

Using the peer connect-interface command to establish "multiple" peer relationships between two routers connected through "multiple" links is recommended.

Options:

A) True

B) False

Answer:

A

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