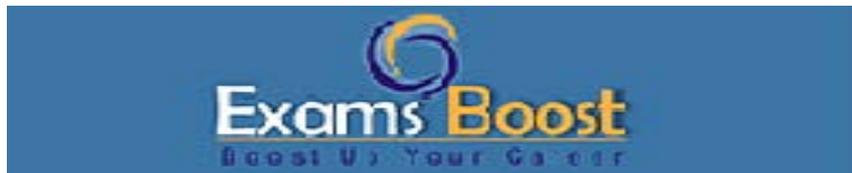


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## **Product Version**

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## Question: 1

After the connection is completed, what items are generally required to be checked?

- A. Data flow
- B. Indoor topology
- C. Software version
- D. Control plane entries

**Answer: A, B, C, D**

## Question: 2

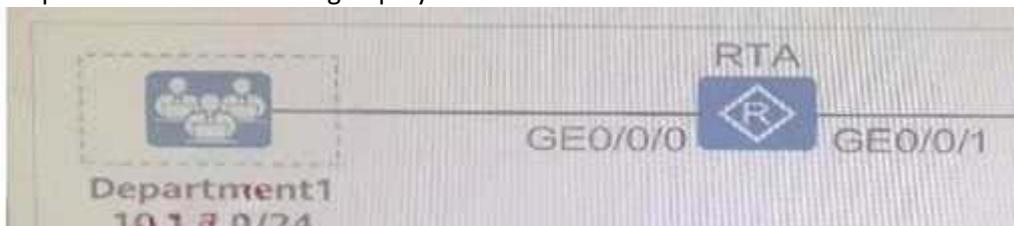
Which of the following is not a preliminary preparation for the dry cutover plan?

- A. Risk assessment
- B. Cutover target
- C. On-site defense
- D. Overview of the live network

**Answer: C**

## Question: 3

As shown in the figure, the GE0/0/0 and GE0/0/1 interfaces of RTA are respectively connected to department 1..2, and their network segments are respectively 10.1.2.0/24 and 10.1.3.0/24, which are restricted departments Questions between 1 and 2, when deploying traffic-filter on RTA, which options are positive for the following deployment methods?



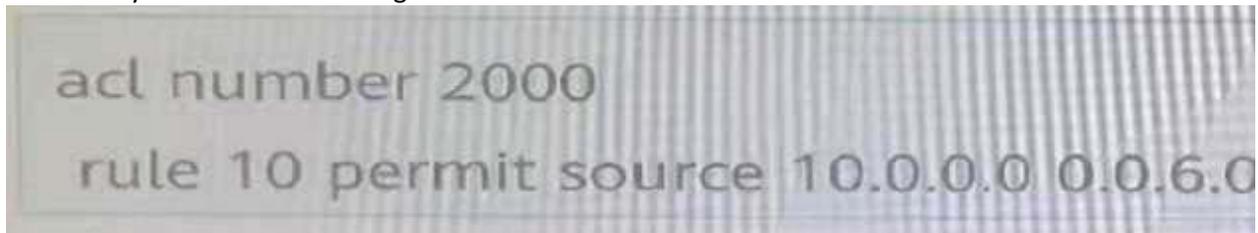
- A. Configure ACL3000 to reject traffic from 10.1.2.0/24 whose source is 10.13.0/24, and call the trafficfilter in the inbound direction on GE0/0/1 to call ACL3000
- B. Configure ACL3000 to reject traffic whose source is 10.1.2.0/24 and destination is 10.1.3.0/24, and call trafficfilter in the outbound direction on GE0/0/1 to call ACL3000

- C. Configure ACL3000 to reject the traffic whose source is 10.12.0/24 and destination is 10.1.3.0/24, and call the traffic-filter in the inbound direction on G0/0/0 to call ACL3000
- D. Configure ACL3000 to reject the traffic whose source is 10.1.3.0/24 and destination is 10.1.2.0/24, call the traffic-filter in the outbound direction on GE0/0/0 to call ACL3000

**Answer: A, B, C, D**

### Question: 4

Network administrator A wants to use ACL to match a specific routing target. Which routing entry will be matched by the ACL rule in the figure?



- A. 10.0.0.0/24
- B. 10.0.2.0/24
- C. 10.0.0.1/32
- D. 10.0.1.0/24

**Answer: A, B, D**

### Question: 5

OSPF is a very popular protocol. In the case of regular networking and correct configuration, routing calculations generally do not make mistakes. Which of the following reasons may cause OSPF neighbors to not

- A. The link works abnormally
- B. Interface OSPF MTU configuration is different
- C. The OSPF network types at both ends of the link are inconsistent
- D. Neighbors have the same Router ID

**Answer: A, B, C, D**

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