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**Shared by Porter on 24-05-2024**

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## Question 1

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**Question Type:** MultipleChoice

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The routing table is generated by (\*)

### Options:

---

- A- Direct connection
- B- Static
- C- Dynamic routing protocol

### Answer:

---

A, B, C

## Question 2

---

**Question Type:** MultipleChoice

---

The routing table is generated by\*

**Options:**

---

A- Direct connection

B- Static

C- OSPF

D- ISIS

**Answer:**

---

A, B, C, D

## Question 3

---

**Question Type:** MultipleChoice

---

The processing behavior of the data frame received by the switch is ()

**Options:**

---

- A- Forward
- B- Flooding
- C- Throw away
- D- Forward from the receiving port

**Answer:**

---

A, B, C

## Question 4

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**Question Type:** MultipleChoice

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DHCP is called Dynamic Host Configuration Protocol. It mainly assigns IP addresses and DNS information to hosts automatically. The messages used are ()

**Options:**

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- A- discover
- B- Offer(Provided)

C- request

D- ACK (acknowledgement)

**Answer:**

---

A, B, C, D

## Question 5

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**Question Type: MultipleChoice**

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The NAT configuration is as follows, which IP can be converted when accessing the public network (RTA) acl2000 (RTA-acl-basic-2000) rule5 permit source 192.168.1.00.0.0.255 RTA-acl-basic-2000) rule 10 deny source 192.168. 1.30

(RTA-acl-basic-2000) quit RTA) interface serial1/0/0 (RTA-Serial1/0/0) nat outbound.2000\*

**Options:**

---

A- 192.168.1.1

B- 192.168.2.1

C- 192.168.1.2

**D-** 192.168.1.3

**Answer:**

---

A, C, D

## Question 6

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**Question Type:** MultipleChoice

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What are the ACL classifications\*

**Options:**

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**A-** Basic ACL

**B-** Advanced ACL

**C-** Layer 2 ACL

**D-** User-defined ACL

**Answer:**

---

A, B, C, D

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