

**Boost up Your Certification Score**

# **Dell EMC**

## **DEA-5TT1**

### **Associate - Networking Exam**



**For More Information – Visit link below:**

**<https://www.examsboost.com/>**

#### **Product Version**

- ✓ Up to Date products, reliable and verified.
- ✓ Questions and Answers in PDF Format.

## Question: 1

What are Network Address Translation (NAT) inside global addresses?

- A. Addresses used by NAT router when sending frames to devices on the local network
- B. Public IP addresses used by the local network to communicate with the Internet
- C. Private IP addresses used by the local network
- D. Public addresses used by other networks outside of the local network

**Answer: B**

## Question: 2

Which topology is considered a best practice when stacking switches?

- A. Ring
- B. Cascade
- C. Serial
- D. Daisy-chain

**Answer: A**

## Question: 3

Which option is used to configure Network Address Translation (NAT) to provide one-to-one mapping between local and global addresses?

- A. Outside source static
- B. Overload
- C. Inside source static
- D. PAT

**Answer: C**

## Question: 4

DRAG DROP

What is the correct sequence of steps that occur in the communications between the client and server to obtain an IP address from a DHCP server?

DHCP client sends a DHCPREQUEST message to accept the IP address	Step 1
DHCP client sends a DHCPDISCOVER message to request an IP address	Step 2
A DHCPACK message is sent by the DHCP server to the DHCP client to acknowledge that the client has accepted the offered IP address	Step 3
DHCP server receives the DHCPDISCOVER message	Step 4
DHCP server offers an available IP address by sending a DHCPOFFER message to the DHCP client	Step 5

### Answer:

DHCP client sends a DHCPDISCOVER message to request an IP address

DHCP server receives the DHCPDISCOVER message

DHCP server offers an available IP address by sending a DHCPOFFER message to the DHCP client

DHCP client sends a DHCPREQUEST message to accept the IP address

A DHCPACK message is sent by the DHCP server to the DHCP client to acknowledge that the client has accepted the offered IP address

### Question: 5

Which port and protocol is used by NTP to communicate?

- A. TCP port 123 for both the source and destination
- B. TCP port 123 for the source and TCP port 80 for the destination
- C. UDP port 123 for both the source and destination

D. UDP port 123 for the source and TCP port 80 for the destination

**Answer: C**

# Thank You for Trying Our Product

For More Information – **Visit link below:**

**<https://www.examsboost.com/>**

15 USD Discount Coupon Code:

**G74JA8UF**

## FEATURES

- ✓ **90 Days Free Updates**
- ✓ **Money Back Pass Guarantee**
- ✓ **Instant Download or Email Attachment**
- ✓ **24/7 Live Chat Support**
- ✓ **PDF file could be used at any Platform**
- ✓ **50,000 Happy Customer**

