# Dell EMC

## DEA-5TT1 Exam

### Dell EMC Associate - Networking Exam

Thank you for Downloading DEA-5TT1 exam PDF Demo

You can Buy Latest DEA-5TT1 Full Version Download

https://www.certkillers.net/Exam/DEA-5TT1

https://www.certkillers.net

# Version: 4.0

## 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. Pubic 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 DEA-5TT1 PDF Demo**

To Buy Latest DEA-5TT1 Full Version Download visit link below

https://www.certkillers.net/Exam/DEA-5TT1

# Start Your DEA-5TT1 Preparation

*[Limited Time Offer]* Use Coupon "CKNET" for Further  discount on your purchase. Test your DEA-5TT1 preparation with actual exam questions.