



220-1001^{Q&As}

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QUESTION 1

When configuring a VM, which of the following devices MOST likely needs to be configured to allow the VM access to other client VMs on the same host?

- A. Virtual switch
- B. Host
- C. Hypervisor
- D. Workstation NIC

Correct Answer: A

QUESTION 2

Which of the following devices passes traffic between two different subnets?

- A. Hub
- B. Bridge
- C. Switch
- D. Router

Correct Answer: D

QUESTION 3

A technician is ordering a new motherboard and processors for a company email server. When reviewing the vendor licensing agreement, the technician sees that there is a flat per-socket licensing fee.

Which of the following motherboard/processor combinations should the technician order get the BEST performance while minimizing licensing fees?

- A. A dual-processor motherboard with six hyper threaded cores each.
- B. A single-processor motherboard with hyper threaded eight cores.
- C. A dual-processor motherboard with eight overclocked cores each.
- D. A single-processor motherboard with ten overclocked cores.

Correct Answer: D

QUESTION 4



A server needs a RAM upgrade, and a technician has been tasked with retrieving the RAM from storage and then installing it.

Which of the following is the BEST RAM type for the technician to retrieve?

- A. SoDIMM
- B. DDR4
- C. Single channel
- D. ECC

Correct Answer: B

QUESTION 5

SIMULATION

The network administrator has changed the IP address of ComputerA from 192.168.1.20 to 10.10.10.20 and now Jane, a user, is unable to connect to file shares on ComputerA from ComputerB using the computer name.

INSTRUCTIONS

Using the available tools, resolve the connectivity issues. After troubleshooting the issue, verify a successful connection. If at any time you would like to bring back the initial state of the simulation? please click the Reset All button.

```
-----  
--- Welcome to Computer B -----  
-----  
  
c: > |
```

- A. Check the answer in explanation.

Correct Answer: A

Need to flush the DNS cache on Computer B:



The image shows two side-by-side Windows command prompt windows. The left window, titled 'ComputerA', shows the output of the 'ipconfig' command. The right window, titled 'ComputerB', shows the output of 'ipconfig /flushdns', followed by 'ifconfig' (which shows an error), and then 'ipconfig' again.

```
ComputerA
C:\>ipconfig

Windows IP Configuration

Ethernet adapter Local Area Connection:

    Connection-specific DNS Suffix.:local.net
    IPv4 Address. . . . .:10.10.10.20
    Subnet Mask . . . . .:255.255.255.0
    Default Gateway. . . . .:10.10.10.1

C:\>
```

```
ComputerB
C:\>ipconfig /flushdns

Windows IP Configuration

Successfully flushed the DNS Resolver Cache.

C:\>ifconfig
* Invalid input detected.

C:\>ipconfig

Windows IP Configuration

Ethernet adapter Local Area Connection:

    Connection-specific DNS Suffix.:local.net
    IPv4 Address. . . . .:10.10.10.30
    Subnet Mask . . . . .:255.255.255.0
    Default Gateway. . . . .:10.10.10.1

C:\>
```

Type in ipconfig/flushdns

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