# DEA-41T1<sup>Q&As</sup>

Associate – PowerEdge

### Pass EMC DEA-41T1 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/dea-41t1.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by EMC Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

😳 365 Days Free Update

Leads4Pass

800,000+ Satisfied Customers



### Leads4Pass

#### **QUESTION 1**

An administrator is scheduling a software patch in an enterprise environment. What is a consideration for the administrator regarding potential impact to users?

- A. Server Redundancy
- B. Update file size
- C. Disruption of workflow
- D. Network Bandwidth

Correct Answer: C

#### **QUESTION 2**

What is the purpose of the DNS role?

- A. Send out emails from a server to a client
- B. Translate domain names into IP address
- C. transfer computer files between a client and a server
- D. Distribute and update dynamic IP address
- Correct Answer: B

#### **QUESTION 3**

What is an example of a dedicated server?

- A. Virtual Switch server
- B. Clustered server
- C. Database server
- D. Secure Shell server

Correct Answer: C

#### **QUESTION 4**

Where in the iDRAC GUI can the recording of the last three boot cycles of a Dell EMC PowerEdge server be found?

A. Maintenance > Troubleshooting

- B. Maintenance > Diagnostics
- C. Troubleshooting > SupportAssist
- D. Troubleshooting > Lifecycle Log

Correct Answer: A

Reference: https://www.dell.com/support/manuals/en-pk/poweredge-r540/idrac\_3.30.30\_ug/viewing- boot-and-crash-capture-videos?guid=guid-56ced8f4-162d-4329-ab95-169445213eaeandlang=en-us

#### **QUESTION 5**

What is the objective of server configuration management in an enterprise environment?

- A. Reduce cost of servers regardless of workload types utilization types, or performance requirements.
- B. Minimize cost of servers and to extend the lifetime of servers being used.
- C. Maximize performance per watt at all utilization levels.
- D. Maximize application performance or I/O throughput.

Correct Answer: C

#### **QUESTION 6**

A customer is doing the following types of compute.

Compute-intensive applications Machine learning and Artificial Intelligence Data Analytics

Which type of server can fulfill these requirements in a reasonable time frame?

- A. Tower Servers
- B. Nano Servers
- C. Accelerated Servers
- D. Data Center Scalable Servers
- Correct Answer: D

#### **QUESTION 7**

Why is Error Correcting Code (ECC) memory beneficial in Dell EMC PowerEdge servers?

- A. Provides a separate memory management scheme for memory operation?
- B. Creates redundancy by mirroring physically installed memory

- C. Can present more memory than what is physically installed
- D. Can repair errors without interrupting other server operations

```
Correct Answer: B
```

#### **QUESTION 8**

A system administrator is tasked with troubleshooting a connectivity issue with a CMC module. Connection through a wired Ethernet connection is not possible.

Which alternative connection method should the administrator use?

A. Serial

B. NFC

C. SSH

D. Wireless

Correct Answer: A

#### **QUESTION 9**

A server administrator wants to transfer files between a workstation and a server. It needs to be as simple as possible, without concern for security or advanced functionality. Which is the optimal protocol to choose?

A. HTTP

B. SFTP

C. SMTP

D. TFTP

Correct Answer: D

Reference: https://www.jscape.com/blog/what-is-tftp

#### **QUESTION 10**

Which open source operating system is designed to handle demanding business applications such as network and system administration, database management, and web services?

A. Linux

B. AIX

C. Windows

### Leads4Pass

D. ESXi

Correct Answer: A

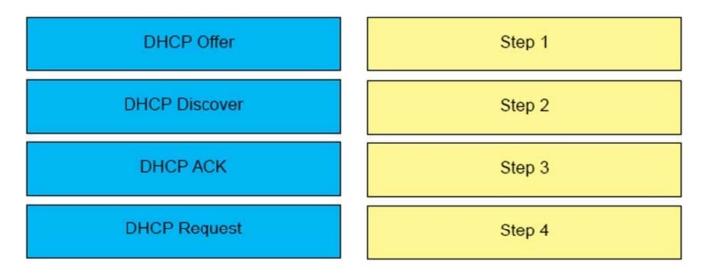
Reference: https://www.webopedia.com/TERM/L/linux\_server.html

#### **QUESTION 11**

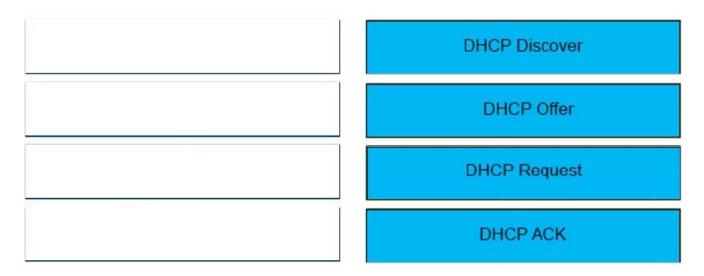
#### DRAG DROP

What is the correct sequence of message exchanges between a DHCP server and Client for a connection request?

#### Select and Place:



Correct Answer:

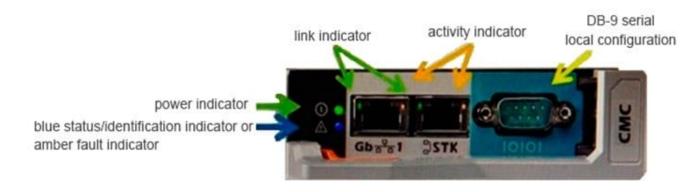


Reference: https://www.ionos.com/digitalguide/server/configuration/dhcp-an-overview-of-the-clientserver-protocol/

## Leads4Pass

#### **QUESTION 12**

Refer to the exhibit.



An administrator has a standalone M1000e chassis with only a single CMC module. The CAT6 cable is plugged into the Ethernet port closest to the DB-9 connector. The power indicator light is lit but the administrator is unable to access the CMC module.

What could be the cause of this issue?

- A. No DB-9 serial cable is plugged in
- B. CMC module was removed without powering off the chassis
- C. CAT6 cable into the stacking port
- D. CAT5 cable is required for connection to CMC

Correct Answer: A

Reference: https://topics-cdn.dell.com/pdf/poweredge-m1000e\_owners-manual\_en-us.pdf

#### **QUESTION 13**

A company is planning a physical security solution for its branches worldwide. Which danger are they trying to avoid?

- A. Buffer Overflow
- B. Ransomware
- C. Phishing
- D. Asset vandalism

Correct Answer: D

#### **QUESTION 14**

Simultaneously pressing the "Ctrl" + "Shift" + "Esc" keys launches which Microsoft Windows built-in tool?

- A. Task Manager
- B. Network Monitor
- C. Performance Monitor
- D. Resource Monitor

Correct Answer: A

Reference: https://blog.pcrisk.com/windows/12938-cant-turn-off-sticky-keys

#### **QUESTION 15**

A backup administrator is migrating their tape drive backup solution from LTO-4 to LTO-6 generation. Both LTO-3 and LTO-4 media are presently in use. All LTO-4 drives are to be replaced by LTO-6 drives, but the administrator plans to avoid replacing a maximum amount of the tapes already in use.

What should the administrator do to accomplish this task?

A. Back up all critical data on at least LTO-4 tapes in order to be read it from their new LTO-6 drives.

B. Nothing, the administrator will still be able to read any tape currently in use will their LTO-6 drive and will be able to retrieve data if needed

C. Back up all critical data from LTO-3 tapes to LTO-4 tapes Next, back up LTO-4 tapes to LTO-5 tapes Next, back up LTO-5 tapes to LTO-6 tapes

D. Back up all critical data from LTO-3 tapes to LTO-4 tapes Next, back up LTO-4 tapes to LTO-5 tapes

Correct Answer: A

DEA-41T1 PDF Dumps

DEA-41T1 VCE Dumps

**DEA-41T1 Practice Test**