Demo Questions

DELL EMC DEA-1TT4 Exam

Information Storage and Management v4 exam

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Question #1 *Topic 1*

What is an accurate statement about Governance?

- ● A. Restrict access to certain users
- ● B. Ensure removal of security risks
- ● C. Authorize policy-making decisions
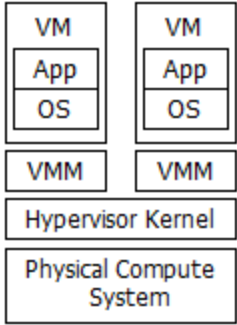- ● D. Demonstrate adherence to polices

Correct Answer: *C*

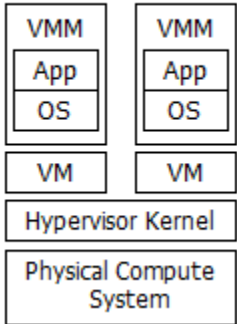**Question #2** *Topic 1*

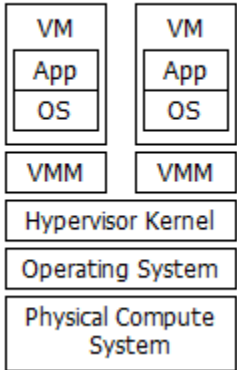Which exhibit represents a Type 1 hypervisor?
A.

Exhibit 1:

VM	VM
App	App
OS	OS

VMM	VMM

Hypervisor Kernel

Physical Compute System

B.

Exhibit 2:

VMM	VMM
App	App
OS	OS

VM	VM

Hypervisor Kernel

Physical Compute System

C.

Exhibit 3:

VM	VM
App	App
OS	OS

VMM	VMM

Hypervisor Kernel

Operating System

Physical Compute System

D.

Exhibit 4:

```
┌──────────┐  ┌──────────┐
│   VMM    │  │   VMM    │
│ ┌──────┐ │  │ ┌──────┐ │
│ │ App  │ │  │ │ App  │ │
│ ├──────┤ │  │ ├──────┤ │
│ │  OS  │ │  │ │  OS  │ │
│ └──────┘ │  │ └──────┘ │
└──────────┘  └──────────┘
┌──────────┐  ┌──────────┐
│   VM     │  │   VM     │
└──────────┘  └──────────┘
┌────────────────────────┐
│   Hypervisor Kernel    │
├────────────────────────┤
│   Operating System     │
├────────────────────────┤
│   Physical Compute     │
│        System          │
└────────────────────────┘
```

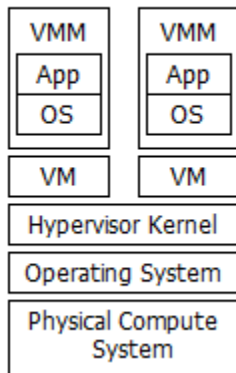**Correct Answer:** *A*

Question #3*Topic 1*

An Ethernet switch has eight ports and all ports must be operational for 24 hours, from Monday through Friday. However, a failure of Port4 occurs as follows: "¢ Monday = 8 PM to 9 PM "¢ Wednesday 7 PM to 9 PM "¢ Thursday = 6 AM to 9 AM "¢ Saturday = 4 PM to 7 PM
What is the MTTR of Port 4?

- A. 2 hours
- B. 3 hours
- C. 28 hours
- D. 38 hours

Correct Answer: *A*

Question #4*Topic 1*

What accurately describes an iSCSI HBA?

- A. Performs both iSCSI and TCP/IP processing
- B. Requires CPU cycles for TCP/IP processing
- C. Requires a software adapter with built-in functionality
- D. Enables transmission of data through iSCSI tunneling

Correct Answer: *A*
Reference:
https://www.dell.com/downloads/global/power/ps4q09-20090419-McConnell.pdf

Question #5_Topic 1_

When using the erasure coding technique in an object-based storage system, data is divided into 12 data segments and 4 coding segments.
What is the maximum number of disk drive failures against which data is protected by the configuration?

- A. 3
- B. 4
- C. 8
- D. 12

Correct Answer: *A*