

# Nutanix.NCP-MCI-6.10.v2025-12-08.q58

□□□□:	NCP-MCI-6.10
□□□□:	Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI v6.10)
□□□:	Nutanix
□□ □□ □□□:	58
□□:	v2025-12-08
# □□ □:	109
# □□ □□□:	580
<a href="https://www.krdump.com/Nutanix.NCP-MCI-6.10.v2025-12-08.q58.html">https://www.krdump.com/Nutanix.NCP-MCI-6.10.v2025-12-08.q58.html</a>	

## NEW QUESTION: 1

□□□ □□□□□:

□□□□ □□□ □□□□ □□□ □□□□ VM4□ VM5□□ □ □□ □□ □□□ □□□□ □□ □.

VM4□ □□□□ □□□□ □□□□ 28GB□ RAM□ □□□□□ □□ □□ □□□.

VM5□ □□□ □ □□ □□ RAM□ □□□□, □□ □□ □□□ □ □ □□□□?

- A. 4GB
- B. 8GB
- C. 16GB
- D. 32GB

**Answer: B (LEAVE A REPLY)**

□□ □ □□□ □□ □□

\* □□□□ □□ RAM□ 128GB□□□.

\* □□ 3□□ VM(VM1, VM2, VM3)□ □□□ □□□□ 128GB□□□□ □□□ □□□□ □□□□ 92GB□ □□□□□.

\* □□ □□ □□□ □□□□ □□ □□□□ 36GB □□□ □□ □□□□□.

□□□ □□

\* VM4 □□ □ □□ □□□ □□□

\* □ □□□ RAM: 128GB

\* □□ □□ VM(VM1, VM2, VM3)□□ □□□:92GB

\* □□□□ □□ □□□ □□ □□: 36GB

\* VM4 □□ □ □□ □

\* VM4□□ □□□□ □□□□□□ 28GB□ □□□□□.

\* □□□ VM4□ □□□ RAM□ □□□□ □□□, □□□ □□□ □□□□□□ □□□□ □□□□ □□ 36GB □□□ □□□ □□□ □□ □□□□.

\* VM4□ 28GB□ □□□□□, □□□□ □□ □□ □□□□ □□ (36GB - 28GB) = 8GB□□□.

\* VM5□ □□ □□ □□□ □□



\* Nutanix Prism Central (C) is a cloud-managed platform for Nutanix AHV-based environments. It provides a single pane of glass for managing the entire Nutanix environment.

\* Nutanix 9000 (D) is a hyper-converged infrastructure (HCI) appliance. It integrates compute, storage, and networking into a single hardware platform.

Answers:

\* Nutanix Prism Central # 1000 1000 1000 1000

\* Nutanix Bible # 10000 1000 1000 1000

\* Nutanix KB # 1000 1000 1000 1000 1000 1000 1000

### NEW QUESTION: 4

Nutanix Prism is a cloud-managed platform for Nutanix AHV-based environments.

"Nutanix <Prism> is a cloud-managed platform for Nutanix AHV-based environments. It provides a single pane of glass for managing the entire Nutanix environment."

Which of the following is NOT a feature of Nutanix Prism?

A. Single pane of glass for managing the entire Nutanix environment.

B. Cloud-managed platform for Nutanix AHV-based environments.

C. Provides a single pane of glass for managing the entire Nutanix environment.

D. Single pane of glass for managing the entire Nutanix environment.

Answer: B ([LEAVE A REPLY](#))

Nutanix Prism is a cloud-managed platform for Nutanix AHV-based environments.

\* Nutanix B (Prism) is a cloud-managed platform for Nutanix AHV-based environments.

\* Nutanix 9000 (D) is a hyper-converged infrastructure (HCI) appliance. It integrates compute, storage, and networking into a single hardware platform.

\* Nutanix A, C, D are features of Nutanix Prism.

\* Nutanix B, C, D are features of Nutanix Prism. Nutanix B (Prism) is a cloud-managed platform for Nutanix AHV-based environments.

Answers:

\* Nutanix 10000 1000 1000 # 1000 1000 1000 1000

\* Nutanix KB # 10000 10000 1000 1000 1000 1000

### NEW QUESTION: 5

Nutanix Prism is a cloud-managed platform for Nutanix AHV-based environments.

Which of the following is NOT a feature of Nutanix Prism?

A. Single pane of glass for managing the entire Nutanix environment.

B. Cloud-managed platform for Nutanix AHV-based environments.

C. Provides a single pane of glass for managing the entire Nutanix environment.

D. Single pane of glass for managing the entire Nutanix environment.

Answer: A ([LEAVE A REPLY](#))

Nutanix Prism is a cloud-managed platform for Nutanix AHV-based environments.







Nutanix ECA 000000 00 00(DR) 0000 0000 00 000000 00000 0000 00  
0 000 00 000000 00000. 0000 00000 0000 DR 00000 000000 00 00  
0 00000 00000000 00 00 00 0000 000000. ECA 000000 Prism Central 0  
00 0000 00000 0000 0000 00 00 0000 00 0000 00000 0000 000000.

Nutanix Enterprise Cloud Administration(ECA) 00 00000 0000 00:

\* 00: 0000 00, 00: 00 00 "Prism Central 0 00 0000 00 00000 0000 0000  
00 0000 00 00 0 0000 0000 0 00000. DR 00000 00 00 0000 00000 0  
0000 0000 00000 00 0000 0000000 00 00 00 0000 00 0000 00000 0  
0 00 000000 0000 0000 0 00000."

\* 00: Prism Central Management, 00: 00 00 "DR 00000 00 0000 00000 00000  
00 00 0000 00 0000 00000 00 0000 0000 0 00000. 00 00 00000 00  
0000 00000 00000 0000, 000000 0000 00000 0000 000000." 00 00:

\* A. 00 00 00 0 00: 000000. Prism Central 0 00 0000 DR 00000 0000 00  
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00 00000 00 0000 00 00 0000 000000. ECA 000000 "00 0000 00 0  
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0."00 000000.

\* B. 00 00 00 0 0000 000000. Nutanix 0 00 0000 000000 0000 0000 00  
0000(0: 00 CPU 0000 00 0000 00) 0000 0 0000000 0000 0000 00 00  
0 0000000 00000. 00 0000 00 00 0 0000000 0000 0000 00 0000, 00  
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ECA 000000 "00 0000 0000000 000000 00000 0000 00 00000000, 00  
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\* C. 000000 DR 0000 00 00 - 00 0000 000000. DR 0000 0000 00000 00  
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0000 00000 00000. 0000 0 00 0000000 0000 0000 00000 00 0000 00  
0 00000.

ECA 00 00: "DR 0000 0000 0000 00 0000 00 00 0000 0000000 00 0000  
00 0000000 00 0000 0000000 00000."

\* D. 0000 00 0 0000 000000 000000 00 - 00 0000 000000. Nutanix Flow 00  
Prism Central 0 0000000 000000 00 0000 0000000 0 0000000(0: 0000 00 0  
0 00 00), 0000 0000 0000000 00 0000000 0000000 000000 0000000. 00  
0000 00 0000 00 0 0000000 0000 0000 0 0000, 00 000000 000000 00 0  
00 00 0000 000000.

ECA 000000 "0000000 00 00 00 0000 0000000 0000 0000 00 0000 00  
0000 0000 00 00000."00 0000000. ECA 00 00:

\* 00 00 00000: Prism Central 00 '00' > '00 00'000 00 0000 00000, DR 00  
00 00 000000 000000 000000 0000 0 00000. 000000 0000 000000 00000



**NEW QUESTION: 12**

□□□□ □□ □□□ □□ □□ □ VM□ □□ □□□□□□□□ □□ □□□ □ □□□ □□□□□ □□□.

□ □□ □□□ □□□□ □□ Prism Element□□ □□ □□□ □□□ □□□?

- A. □□□ □□□ 3□□ □□□□□.
- B. HA □□□ □□□□□□.
- C. □□ □□□□ □□□□□.
- D. RF1 □□□□ □□□□□ □□□□□.

**Answer: (SHOW ANSWER)**

□□ □□ □□ □ VM □□□□(HA)□ □□□□□ □□□□ Prism Element□□ HA □□(□□ B) □ □□□□□ □□□.

\* Nutanix□ □□□□(HA)□ □□ □□ □□□□ □□□ □□□□ VM□ □□ □□ □□□ □□□ □ □□ □□□□□ □□□□□.

\* □□ A(□□□□ □□ 3)□ VM □□ □□□ □□ □□□ □□□□ □□□ □□□□.

\* □□ C(□□ □□□)□ □□ HA □□ □□□ □□ □□ □□(DR)□ □□□ □□□□.

\* □□ D(RF1 □□□□ □□□□)□ □□□□□ □□□□□□ □□□□ □□□□ □□□□ □□ □□.

□□□□:

- \* Nutanix Prism Element □□□ #HA □□ □□
- \* Nutanix Bible #□□□□(HA) □ □□ □□
- \* Nutanix □□ KB #HA □□□□ VM □□

**NEW QUESTION: 13**

□ □□□□□ □□ □□□□□ □□□ □□□□□□□□ □□□□ □□ Nutanix □□ □□(DR)□ □□□□ □□□□.

□□ □□□□□□□ 3□□ □□□□□ □□□□ □□□□ □□ □□□□ □□□□.

□□ □□(failover) □ VM□ □□ IP □□□ □□□□□ DNS □□□ □□□□□.

□□□□ □ □□□ □□□□ □□ □□□ □□ □□□?

- A. □□ □□□ □□□ □□□□□.
- B. □□□□ □□□ DNS IP □□□ □□□□ □□ □□□ □□ □□□ □□□□□ □□□□.
- C. □□□ Windows VM□ Network Manager □□□ □□(ncli)□ □□□□□.
- D. □□ □□□□ □□□□□.

**Answer: B (LEAVE A REPLY)**

Nutanix □□ □□□□ □□ □□ □□ VM□ □□ IP□ □□□□□□ DR □□□□ □□□□ □□□ □□ □□□□ □□ □□ DNS □□□ □□ □ □□□□.

\* □□ B(□□□□ □□ □□□ □□□□ □□□)□ □□□□.

\* □□□□ □□ □□□□□ □□□□ Windows □□ Linux VM□ □□ □□ □ DNS □□□ □□□ □ □□□ □ □□□□.

\* □□□□ □□□□□ Nutanix DR □□□□ □□ □□ □□ □□□□ □□□□ □□□ □ □□□□.

\* □□ A(□□ □□□ □□)□ □□□□ □□□□.



D. VMs are not replicated to the witness.

Answer: A,C (LEAVE A REPLY)

Metro Availability is a feature of Nutanix Metro Availability that ensures that VMs are always available. Witness VMs are not replicated to the witness.

\* A (VM I/O is not replicated to the witness) is correct.

\* Metro Availability ensures that VMs are always available. I/O is not replicated to the witness.

\* C (VMs are not replicated to the witness) is correct.

\* Witness VMs are not replicated to the witness.

\* B is incorrect.

\* Prism Central Metro Availability VMs are not replicated to the witness.

\* D is incorrect.

\* The witness VMs are not replicated to the witness.

Answer:

Nutanix Metro Availability #Witness VMs are not replicated to the witness. Nutanix KB#Metro Availability I/O is not replicated to the witness.

NEW QUESTION: 16

Intelligent Operations Analysis is a feature of Prism Central that provides insights into system performance. Prism Central can be installed on a single node or a cluster of nodes.

Which of the following is a requirement for Intelligent Operations Analysis?

A. The system must be running on a 64-bit architecture.

B. The system must be running on a 32-bit architecture.

C. The system must be running on a 24-bit architecture.

D. The system must be running on a 16-bit architecture.

Answer: (SHOW ANSWER)

Nutanix Prism Central Intelligent Operations Analysis is a feature that provides insights into system performance. It requires a 64-bit architecture.

\* C (24-bit architecture) is incorrect.

\* The system must be running on a 64-bit architecture.

\* The system must be running on a 24-bit architecture.

\* A (64-bit architecture) is correct.

\* The system must be running on a 32-bit architecture.

\* B (32-bit architecture) is incorrect.

\* Nutanix Intelligent Operations Analysis requires a 64-bit architecture.

\* D (16-bit architecture) is incorrect.

\* Prism Element is not a requirement for Intelligent Operations Analysis.

Answer:



□ □□□ □□□ □ □ □□ □ □□ □□□□□? (□ □□□ □□□□□.)

A. □□ □□□ □□ □□□□□ □□□ □□□□□ □□□□.

B. □□ □ □□ □□□□□ □□ □□ □□□□□□ □□□□□.

C. □□ □□ □□□□□ □□ □□ □□□□.

D. □ □□ □□□□□ □□□ □□□ □□□.

Answer: A,D ([LEAVE A REPLY](#))

**NEW QUESTION: 19**

□□□□ VM□ □□□□ □□ □□□□ □□□ □□□ □□ □□□ □□□□ □□□. □□□□ □□ □□□ □□□ □□□□ □□□□?

A. □□□ □□

B. □□□ □□

C. □□□□□□ □□ □□

D. VM □□ □□

Answer: B ([LEAVE A REPLY](#))

Nutanix Prism Central□ □□□ □□□ □□□□ □□ □□□(□: VM, □□□□ □□□□)□ □□ □□□□ □□ □□□□ □□□ □ □□□□.

\* □□ B(□□□□ □□)□ □□□□□□.

\* □□ □□ □□□□ □□ VM□ □□ □□ □□ □□ □□(□: □□/□□ □□□, IOPS)□ □□□ □ □□□□.

\* □□ A(□□ □□)□ □□□□ □□□□.

\* □□□ □□□ □□ □□□□ □□ □□ □□□□ □□□□□ □□ VM□ □□ □□ □□□□ □ □□□ □□ □□ □□□ □□□□ □□□□.

\* □□ C(□□□□□□□ □□ □□)□ □□□□ □□□□.

\* □□□□□□□ □□ □□□ VM□ □□□ □□ □□□ □□ □□□ □□ □□ □□□ □□□□□.

\* □□ D(VM □□ □□)□ □□□□ □□□□.

\* VM □□ □□□ □□□ □□□□ □□□ □□ □□ □□□ □□□ □□□□ □□□□.

.  
□□□□:

\* Nutanix Prism Central □□□#□□ □□□ □□ □□□ □ □□□ □□

\* Nutanix KB#Prism Central□□ □□□ □□ □□ □□□

**NEW QUESTION: 20**

□□□□ □□ Nutanix □□□□ □□ □□□ □□□□□□ □□□□ □□□ □□□□□.

□□ □□ □□□□□ □□ □□ □□□□□ Life Cycle Manager(LCM)□ □□ □□□ □□□□□ □ □□□ □, □□ □□□ □□□ □□□□□ □□□□ □□□□. □□□□ □□ □□□ □□□□ □ □□ □□ □□□□ □□□ □□□□□□.

□ □□□□□ □□□ □□□□□□ LCM□ □□□□ □□ □□ □□□ □□□□□?

A. □□ □□ □□□□□ □□ □□□ □□□ □□□□□□ □□□□□.

B. LCM□ □□ □□ □□□□□□ □□□□ □□□□.



- \* □□ vSCSI □□□□□ □□ □□ □□□ I/O □□ □□□□ □□□□□.
  - \* □□ B□ □□□□□.
  - \* Balance-TCP□ □□□□ □□□□ □□□□, □□□□ □□□□ □□□□ □□□□.
  - \* □□ C□ □□□□ □□□□.
  - \* CVM □□□□ □□ VM □□□□ □□□□ □□□□ □□□□.
- :
- \* Nutanix AHV □□ □□ □□□
  - \* Nutanix KB#AHV□□ Windows VM □□ □□□

**NEW QUESTION: 22**

- 9□□ □□ □□□□ □□□□ □□□ □□□ □□□□□. □□□ 6□□ □□ □□□ □□ □□ □□□□□ □□□ □□□□□ □□□ □□□□□ □□□□□ □□□.
- □□□ □□□□, □□□ □□ □□□ □□□ □□ □□□ □□□□□?
- A. □□□ □□□ □□□ □□□□□.
  - B. □□□ 9□□□ □□□□□.
  - C. □□□□□□ □□ □□ □□ □□□ □□□□□.
  - D. □□□□□ □□□□ □□□□□.

**Answer: A (LEAVE A REPLY)**

**NEW QUESTION: 23**

□□□□ Prism□□ □□□□□ SSD/HDD □□□□□ □□ □□□ □□□□□.

"□□□□ □ SSD □□□□ □□□□□ 75% □□□□□."

□□ □□□ □□□ □□□ □□□□□?

- A. □□□□□ SSD □□□ □□□ □□ □ □□□□.
- B. □□□□□ □□□□□ □□ □□□ □□ □□ □ □□□□.
- C. □□□□□ □□ □□ □□□ □□□ □□□□ □□□□.
- D. □□□□□ □□ I/O □□ □□□ □□□ □ □□□□.

**Answer: D (LEAVE A REPLY)**

- □□□□□□□ SSD □□□□□ □□□ □□□ □□ □□□ HDD□ □□□□□ I/O □□ □□ □□ □□□ □□□ □□□ □ □□□□.
- \* □□ D(□□□□□□ □□ I/O □□ □□□ □□□ □ □□)□ □□□□□.
  - \* SSD □□□□□ 75%□ □□□ □□□ □□□□□ □□ HDD□ □□□□□ □□ □□□ □□□□□.
  - \* □□ A□ □□□□□.
  - \* SSD □□□□ □□ □□(RF2/RF3)□ □□ □□□□□, □□ □□□□□ □□ □□□ □□□ □□□ □□□ □□□.
  - \* □□ B□ □□□□□.
  - \* □□□□□□□ □□□ □□□□□, SSD □□□□□ □□□ □□ □□□□□□□ □□□ □□ □□□ □□ □□□□□.
  - \* □□ C□ □□□□□ □□□□□.

\* SSD □□□□ □□□ □□□□□ □□ □□ □□□ □□□□ □□, □□ □□ □□□ □□□□ □.

□□□□:

\* Nutanix □□□□ □□ □□□#SSD □□□ □ □□ □□

\* Nutanix KB#□□□□□□ □□□□□□□ □□ SSD □□□ □□

**NEW QUESTION: 24**

□□□ □□□□□:

□□□□ □□□ □□□□ □□□ □□□□ VM4□ VM5□□ □ □□ □□ □□□ □□□□ □□ □.

VM4□ □□□□ □□□□ □□□□ 28GB□ RAM□ □□□□□ □□ □□ □□□.

VM5□ □□□ □ □□ □□ RAM□ □□□□, □□ □□ □□□ □ □ □□□□?

- A. 4GB
- B. 8GB
- C. 16GB
- D. 32GB

**Answer: B (LEAVE A REPLY)**

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\* □□□□ □□ RAM□ 128GB□□□.

\* □□ 3□□ VM(VM1, VM2, VM3)□ □□□ □□□□ 128GB□□□ □□□ □□□□ □□□□ 92GB□ □□□□□.

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\* VM4 □□ □ □□ □□□ □□□

\* □ □□□ RAM: 128GB

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\* VM4 □□ □ □□ □

\* VM4□□ □□□□ □□□□□□ 28GB□ □□□□□.

\* □□□ VM4□ □□□ RAM□ □□□□ □□□, □□□ □□□ □□□□□□ □□□□ □□□□ □□ 36GB □□□ □□□ □□□ □□ □□□□.

\* VM4□ 28GB□ □□□□□, □□□□ □□ □□ □□□□ □□ (36GB - 28GB) = 8GB□□□.

\* VM5□ □□ □□ □□□ □□

\* 8GB□ □□□□ □□□□ VM5□ □□□ □□ □□ □□□ □ □□ □□ □□□□ 8GB□□□.

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\* (A) 4GB#(□□□)

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\* (B) 8GB#(□□)

\* VM4 □□□□ □□□□ □□ □□□□ 8GB□□□, VM5□ □□□ □□ □□ □□ 8GB□□ □ □□ □ □□□□.

\* (C) 16GB#(□□□)

\* □□ □□□□ 8GB□□ □□□□ 16GB□ □□□□□□.

\* (D) 32GB#(□□□)

\* 32GB□ □□□ □□ □□□□ □□ □□□□ □□□□ □□□□.

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\* Nutanix AHV□ □□□ □□□□□□ □□□□□□. □, □□□□ □□□ □ □□□□ □□□□ VM□ □□□□□□ □□ □□□□ □□□□ □ □□ □□□□□ □□□□ □ □□□□□.

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**NEW QUESTION: 25**

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A. □□ □□ □□(%)□ 20□□ □□□□□□.

B. □□□ □□ □□ □□□ □□□□□ □□□□□□.

C. □□ □□ □□□ □□ □□ □□□ □□□□□□.

D. □□ □□□ □□(%)□ 20□□ □□□□□□.

**Answer: (SHOW ANSWER)**

RF3(□□ □□ 3) □□□□□□ □□□□ □□ □□ □□□ □□ □ □□ □□ □□□ □□ □□□ □ □□□□.

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Nutanix Bible # □□ □□(RF) □ □□ □□ □□ Nutanix Prism Element Guide # □□□□ □□□□

□ □□ □□ □□ □□ Nutanix KB # RF3 □□□□□ □□ □□ □□

**NEW QUESTION: 26**

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B. □□□□ □□ □□□ □□ □□□□□ □□□□□□.

C. □□□□ □□□ □□ □□□□□.

D. □□□ 1□□□□□ □□□□□.

Answer: (SHOW ANSWER)

Nutanix □□ □□□□ □□ □□□□ □□□□ □□□□ □□ □□□□□ □□ □□□ □□□ □□ □□□ □□□□□.

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Nutanix Prism Central # □□ □□□ □□□

Nutanix Bible # □□□□ □□ □□□□□ □□ □□

Nutanix □□ KB # □□ □□ □□ □□

**NEW QUESTION: 27**

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A. □□ □□ □□ □□□□□ □□ □□ □□□□□□ □□□□□.

B. □□ □□□ □□ □□□□□ □□□ □□□□□ □□□□.

C. □□ □□ □□□□□ □□ □□ □□□□.

D. □□ □□ □□□□□ □□□ □□□□ □□□.

Answer: C,D (LEAVE A REPLY)

Nutanix□ Metro □□□□ □□□□ □□□ □□ □□□□ □□□□ □□ □□ □□ □□ □□□□ □□□□□ □□□□ □□□□ □□□.

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Nutanix Metro □□□ □□ □□□

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**NEW QUESTION: 28**

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- A. AOS□ □□ □□□□□□□ □□□.
- B. □□ □□□ □□□ □□□□□ □□□□□.
- C. □□ BMC □□□ □□□□□□□ □□□.
- D. □□ □□□ □□□□ □□□ □ □□□□.

**Answer: B (LEAVE A REPLY)**

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**NEW QUESTION: 29**

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- A. □□ □□□ □□□□□ □□□□ □□□□□.
- B. UEFI □□ □□□ □□□□□ VM□ □□□□□.
- C. □□ □□□ □□□□ □□□□□□□.
- D. □□ □ □□□ □□□□ □□□□□□.

**Answer: D (LEAVE A REPLY)**

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D. Nutanix Guest Tools(NGT) VM DR VM AHV

Answer: D (LEAVE A REPLY)

DR VM AHV VM DR VM AHV Nutanix Guest Tools(NGT) VM DR VM AHV

- \* D(NGT VM DR VM AHV)
  - \* NGT VM DR VM AHV
  - \* ESXi AHV VM DR VM AHV
  - \* A(VM DR VM AHV)
  - \* VM DR VM AHV
  - \* B(BIOS VM DR VM AHV)
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**NCP-MCI-6.10** VM DR VM AHV DumpTop VM DR VM AHV NCP-MCI-6.10 VM DR VM AHV! DumpTop VM DR VM AHV **NCP-MCI-6.10** VM DR VM AHV, DumpTop NCP-MCI-6.10 VM DR VM AHV VM DR VM AHV VM DR VM AHV. VM DR VM AHV VM DR VM AHV VM DR VM AHV DumpTop NCP-MCI-6.10 VM DR VM AHV VM DR VM AHV. <https://www.dumptop.com/Nutanix/NCP-MCI-6.10-dump.html> (155 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 32

- VM DR VM AHV:
- VM DR VM AHV VM DR VM AHV VM DR VM AHV.
- VM DR VM AHV Nutanix VM DR VM AHV VM DR VM AHV CVM SSH VM DR VM AHV VM DR VM AHV VM DR VM AHV VM DR VM AHV?
- A. Nutanix VM DR VM AHV VM DR VM AHV.
  - B. CVM VM DR VM AHV VM DR VM AHV 22 VM DR VM AHV.
  - C. VM DR VM AHV VM DR VM AHV VM DR VM AHV.
  - D. nutanix VM DR VM AHV VM DR VM AHV.

Answer: C (LEAVE A REPLY)

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\* □□□□ □□□ □□□□ CVM □□□ □□□□□.

□□□□:

Nutanix □□ □□□ #SSH □□□ □□ □□□□ □□ □□□

Nutanix KB #Nutanix □□□□□□□ SSH □□□ □□

**NEW QUESTION: 33**

VM □□□ □□ □□□□□ □ □□□ □□□ □ □□□?

A. □□□□ □□

B. □□

C. □□□□



\* Which of the following is a benefit of using the Nutanix Bible? (Select two)  
A. It provides a comprehensive overview of the Nutanix ecosystem.  
B. It is a free resource that can be accessed from any location.  
C. It is a paid resource that provides in-depth information.  
D. It is a resource that is updated regularly.  
E. It is a resource that is available in multiple languages.  
Nutanix Bible(<https://www.nutanix.com/go/the-nutanix-bible>) is a free resource that provides in-depth information about the Nutanix ecosystem. "Prism Central is a central management console for VMs, storage, and networking. It provides a single point of management for all Nutanix components. It also provides a rich set of reporting and analytics capabilities." (Nutanix Bible)

**NEW QUESTION: 34**

Which of the following is a benefit of using the Nutanix LCM? (Select two)  
A. AOS provides a single point of management for all Nutanix components.  
B. AHV provides a rich set of reporting and analytics capabilities.  
C. CVM provides a central management console for VMs, storage, and networking.  
D. LCM provides a single point of management for all Nutanix components.

**Answer: C (LEAVE A REPLY)**

LCM(Life Cycle Manager) is a central management console for VMs, storage, and networking. It provides a single point of management for all Nutanix components. It also provides a rich set of reporting and analytics capabilities. (Nutanix Bible)

- \* AOS provides a single point of management for all Nutanix components.
- \* AHV provides a rich set of reporting and analytics capabilities.
- \* CVM provides a central management console for VMs, storage, and networking.
- \* LCM provides a single point of management for all Nutanix components.

Which of the following is a benefit of using the Nutanix LCM? (Select two)

- \* Nutanix LCM provides a single point of management for all Nutanix components.
- \* Nutanix KB #LCM provides a rich set of reporting and analytics capabilities.
- \* Nutanix Prism Central #LCM provides a central management console for VMs, storage, and networking.

**NEW QUESTION: 35**

Which of the following is a benefit of using the Nutanix Disaster Recovery? (Select two)  
A. It provides a comprehensive overview of the Nutanix ecosystem.  
B. It is a free resource that can be accessed from any location.  
C. It is a paid resource that provides in-depth information.  
D. RESTful API provides a single point of management for all Nutanix components.

**Answer: (SHOW ANSWER)**



**NEW QUESTION: 38**

Witness AHV Metro Prism Central

Prism Central

Prism Central? ( )

- A. VM I/O
- B. Prism Central VM I/O
- C. VM
- D. VM

**Answer: (SHOW ANSWER)**

Metro Nutanix Metro Availability Witness

- \* A( VM I/O )
- \* Metro Availability I/O
- \* C( VM )
- \* Witness VM
- \* B
- \* Prism Central Metro Availability VM
- \* D
- \* Nutanix Metro #Witness
- \* Nutanix KB#I/O

**NEW QUESTION: 39**

Intelligent Operations Prism Central

- A. Prism Central
- B. .rpt
- C. Prism Central
- D. Prism Central

**Answer: (SHOW ANSWER)**

Intelligent Operations Prism Central .rpt



□□□□:

Nutanix □□ □□□#Syslog □□ □ □□□ □□

Nutanix KB#Prism Central □□ □□□ □□ Syslog □□

**NEW QUESTION: 42**

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- A. □□ □□ □□□ □□□□ CPU, □□□ □ □□□□□ 10%□ □□□□□.
- B. □□ □□ □□□ □□□□ □□ □ □□□ □□□□ □□□□ □□□□□.
- C. □□ □□ □□□ □□□□ □□ □ □□□ CPU, RAM □ □□□□□ □□□□□.
- D. □□ □□ □□□ □□□□ □□ □□ □□□ RAM□ CPU□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

**NEW QUESTION: 43**

□□□□ Nutanix ESXi □□ □□□□ □ Metro □□□□ □□□□□ □□□. □□□ □□□□ □ □□□ □□□ □□□ □□ □□□□ □□□□□ □□□□ □□□□ □□□□.

- A. □□ □ □□ □□□□□ □□ □□ □□□□□□ □□□□□.
- B. □□ □□□ □□ □□□□□ □□□ □□□□□ □□□□.
- C. □□ □□ □□□□□ □□ □□ □□□□.
- D. □ □□ □□□□□ □□□ □□□□ □□□.

Answer: ([SHOW ANSWER](#))

Nutanix□ Metro □□□□ □□□□ □□□ □□ □□□□ □□□□ □□ □□ □ □□ □□□□ □□□□□ □□□□ □□□□ □□□.

- \* □□ C(□□ □□ □□□□□ □□ □□ □□)□ □□□□□.
- \* Metro Availability□ □□□□□□ □□ □□□□ □□□□□ □□ □□□ □□□.
- \* □□ □□□□ □□ □□□ □□□ □ □□□, "□□ □□ □□□" □□□ □□□□ □□ □ □□ □□.
- \* □□ D(□ □□ □□□□□ □□□ □□□□ □)□ □□□□.
- \* Metro Availability□ □□□□□ □□□□ □□□□ □□□□ □□□□□ □□□ □□□□ □□ □.
- \* □□□ □□□□ □□□ □□ □□□□□ □□ □□□ □□□ □□□□ □□□□.
- \* □□ A□ □□□□□. Metro Availability□ □□□□ □□□□□ □□□ □□□□ □□□□□.
- \* □□ B□ □□□□□. □□□ □□□□ □□□ □□□ □□□ □□□ □□□ □□ □ □□□□.

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- \* Nutanix Metro □□□ □□ □□□
- \* Metro □□□□ □□ □□ □□□ □□□ □□ Nutanix □□ □□
- \* Nutanix KB #Metro □□□□ □□□□ □□□□ □□ □□

**NEW QUESTION: 44**

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- A. □□ □□
- B. □□□ □□□
- C. □□□□
- D. □□□□ VM

**Answer: (SHOW ANSWER)**

Nutanix□ □□□□(HA)□ □□□ □□□□□ □□ □□ □ □□ VM□ □□ VM□□ □□ □□□ □ □□□□ □□□□ □□ VM □□□ □□□ □□□□□.

- \* □□ C(□□□□)□ □□□□.
- \* NutanixHA □□□ □□□□ □□□□ VM □□ □□□ □□ □□□ □□□□ □□□ □□□(□: □□□□□□ VM □□ □□ VM)□ □□ □□□□□ □□ □□□ □ □□□ □ □ □□□□.
- \* □□ A(□□ □□)□ □□□□ □□□□.
- \* □□ □□□ □□ □□(DR) □□□□□□ □□□□□, □□□□□ □□□ □□□ □□ □□ □□□ □□□□ □□□□.
- \* □□ B(□□□□ □□□)□ □□□□ □□□□.
- \* □□□□ □□□□ VM□ □□ □□□□□ □□□□□ □ □□□□□ □□ □□□ □□□□□ □□□ □.
- \* □□ D(□□□□ VM)□ □□□□ □□□□.
- \* □□□□ VM(□: Witness VM)□ □□ □□ □□ □□ □□□ □□ Metro □□□□ □□□□ □ □□ □□□□□.

□□□□:

- \* Nutanix Prism Element □□□ #HA □□ □ VM □□ □□ □□
- \* Nutanix Bible #□□□□(HA) □ VM □□ □□
- \* Nutanix KB # □□□□ □□□ VM □□□ □□ □□

**NEW QUESTION: 45**

□□□□ Nutanix□ VM Efficiency□ □□□□ □□□ VM□ □□□□□ □□□. □□ □□□□□ VM□ □□□□ □□ 120□ □□ □□□□□□ □□□ □□□□ □□□□. □□□□□ □□□ □ 99□ □□ □□□ □ Dead □ Zombie VM□ □□□□ □□ □□□□□ □□ □□□□□.

□ VM□ □□□□□□ □□□ □□□□□? (□ □□□ □□□□□.)

- A. □□ VM□ □□ □□ □□□ □□□□ □□□ 120□□□□.
- B. □□ VM□ □□ □□ □□□ □□□□ □□□ 129□□□□.
- C. □□ VM□ □□ □□ □□□ □□□□ □□□ 129□□□□.
- D. □□ VM□ □□ □□ □□□ □□□□ □□□ 120□□□□.

**Answer: (SHOW ANSWER)**

□□ VM□ □□ VM□ Nutanix□□ □□□ VM□ □□□□ □□□□□, □□ □□□ Playbook □□ □□ □□□□□.

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\* □□ □□□: "□□□□□ □ □□□ □□□□□□□□ VM □□□ □□□□ □□□□□ □□□□ □ □□□□ □□□□□ □□□□ GPU□ □□ □□□ □□□ □□□□□ □□ □□ □□□□□ □□ □□□."

\* C. Nutanix Move □□□□□□ □□ □□□□□ □□□□□. Nutanix Move□ Nutanix □□(□: VMware □□ Hyper-V)□□ Nutanix □□□□□□ VM□ □□□□□□□□ □□□□, Nutanix □□ □□ □ □□□□□□□□ □□□□ □□□□. Nutanix □□ □□□□ □□□ □□□□□□□□ □□□□□ □□ □□□ □□□□□ □□□ □ □□□□. ECA □□□□□ "Nutanix Move□ Nutanix □□□□□ Nutanix□□ □□□□□□□□□□ □□□□□□□□, Nutanix □□□□□ □□ □□□ □□□□□□□□ □□□□ □□□ □□□□□ □□□□□ □ □□□□ □□□□□."

\* D. □□□ □□ □□□ □□□□□□□ □□□□□. □□□ □□ □□□ □□□□□□□ DR □ □□□ □□□□ □□ □□□□□ □□□□ □□□□, □□□ VM □□□□□□□ □□□□. □ □□□□□ □□□□□□□, □□ □□(failover) □ □□□□□ □□□□□, □□□□ □□□ □□□ □□ □□ □□□□□□ □□□□ □□□□. ECA □□□□□ "□□□□ □□ □□□□ DR □□□ □□□□□, □□□ VM □□□□□□□□ □□□□ □□□□, □□ □□ □ VM□ □□ □□□□ □□ □□."□□ □□□□□. ECA□ □□ □□:

\* □□□□ □ □□□ □□□□□□□: □ □□□ Nutanix□ □□□□□□ □□□□ □□□□□□ □ □□ □□□□ □□□□ GPU□ □□ VM□ □□□ □□□□□□□ □□□□□. □ □□□□□ □□□□ □□ □□□ □□□□□ □□□□ □□□ □□□□ □□□□ □□ □□□ □□□□ □□.

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Nutanix □□ □□(<https://portal.nutanix.com>)□ ECA □□□ □□□□□. "□□□□ □ □□□ □ □□□□□□ □□□□ GPU□ □□ □□□□□ □□□□ □□□□ □ □□□ VM □□□□□□ □ □□□□ □□ □□ □□□ □□□ □□ □□ □□□ □□□□□."

**NCP-MCI-6.10** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ NCP-MCI-6.10 □□! DumpTop □ □□ **NCP-MCI-6.10** □□ □□□ □□□□□□□, DumpTop NCP-MCI-6.10 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ □□□□□ □□□□ □□□□□. <https://www.dumptop.com/Nutanix/NCP-MCI-6.10-dump.html> (155 Q&As Dumps, **30%OFF Special Discount: KrDump**)

**NEW QUESTION: 47**

□□□□ VM □□□ □□ □□□ □□□□□.

□□□ □□□ VM□ CPU □□ □□ □□□□ □□□ □, □□□□ □□ □□□ □□ □□□ □□ □□□□ □□□?

- A. □ CVM□ □□□ vCPU □□ □□□□□.
- B. □□□ CPU □□□□ □□□□□.
- C. □□□□ SSD □□□ □□□□□.
- D. VM □□□ □□ □□□ □□□□□□.

**Answer: B (LEAVE A REPLY)**

□□ □□

□□□□ VM □□ □□ □□□ □□□□ CPU □□ □□ □□□□ □□□□ □□□□.

- \* CPU □□ □□□ Nutanix □ □□□ □□(AHV, ESXi □□ Hyper-V)□□ □□□ □□□□□.
- \* □□□ □□□□ □□ VM□ CPU □□□□□ □□□□ □□□ □□□□□.
- \* CPU □□ □□□ □□□ □□ VM□ □□□ □□□ □□□□ □□□□ □□ □□□ CPU □□□ □ □□□□ □□ □□□ □□□□□.

□□ □□

- \* □□□□ □□ VM□ CPU □□ □□ □□□ □□□□□.
- \* □□ VM□ CPU □□ □□□ 18%~21.5%□ □□□□□, □□ □□ □□ □□□□□.
- \* □□□ CPU □□ □□□ 5% □□□□□ □□□.
- \* 10% □□□ □□ CPU □□□ □□□□□, 20% □□□ □□ □□□□□ □□□□ □□ □□□ □ □□□□.

□□ □□ □□

#(A) □ CVM□ □□□ vCPU □□ □□□□□. (□□□)

- \* CVM(□□□□ VM)□ □□□ CPU □□□ □□□ □□□, Nutanix □□□□□ □□□□ □□ □ vCPU □□ □□□□ □□ □□□□ □□□□.
- \* □ □□□ CVM □□□ □□ VM CPU □□□ □□□ □□□□.

#(B) □□□ CPU □□□□ □□□□□. (□□)

- \* CPU □□ □□□ □□□ □□ CPU□ □□□□ □□□□□ □□□□ □□ □□□□ □□□□□.
- \* □□□□ Prism Central□□ □□□ CPU □□□□ □□□□ □□□□□ □□□ □□□□ □□ □□□□.
- \* □□□ CPU □□□□ □□□□□ 85-90%□ □□□ VM□ CPU □□□□ □□ □□□□ □□ CPU □□ □□□ □□□□□.

#(C) □□□□ SSD □□□ □□□□□. (□□□)

- \* SSD □□□ □□□□ □□(□□ □□, □□/□□ □□)□ □□□ □□□□ CPU □□ □□□□ □□□ □□□ □□□□.
- \* □□ CPU □□ □□□ □□□ □□ □□□ □□ CPU □□□□ □□□□□.

#(D) VM □□□ □□ □□□ □□□□□□. (□□□)

- \* □□□ □□ □□□ CPU □□□□□ □□□ □□□ □□□□.
- \* □□□ □□ □□□ □□□□□ RAM □□□ □□□ □□□□□ CPU □□ □□□ CPU □□□ □ □□□ □□□□□.

□□ □□ □ □□□ □□ □□ □□

- \* □□□ CPU □□□ □□:



\* **Q1:** Which command can be used to power off a VM? (Select two.)  
A. `vmtoolsd -x`  
B. `vmtoolsd -p`  
C. `vmtoolsd -s`  
D. `vmtoolsd -d`  
E. `vmtoolsd -r`

\* **A.** Which command can be used to power off a VM? (Select two.)  
A. `vmtoolsd -x`  
B. `vmtoolsd -p`  
C. `vmtoolsd -s`  
D. `vmtoolsd -d`  
E. `vmtoolsd -r`

\* **B.** Which command can be used to power off a VM? (Select two.)  
A. `vmtoolsd -x`  
B. `vmtoolsd -p`  
C. `vmtoolsd -s`  
D. `vmtoolsd -d`  
E. `vmtoolsd -r`

\* **C.** Which command can be used to power off a VM? (Select two.)  
A. `vmtoolsd -x`  
B. `vmtoolsd -p`  
C. `vmtoolsd -s`  
D. `vmtoolsd -d`  
E. `vmtoolsd -r`

\* **D.** Which command can be used to power off a VM? (Select two.)  
A. `vmtoolsd -x`  
B. `vmtoolsd -p`  
C. `vmtoolsd -s`  
D. `vmtoolsd -d`  
E. `vmtoolsd -r`

\* **Q2:** Which command can be used to power off a VM? (Select two.)  
A. `vmtoolsd -x`  
B. `vmtoolsd -p`  
C. `vmtoolsd -s`  
D. `vmtoolsd -d`  
E. `vmtoolsd -r`

\* **Q3:** Which command can be used to power off a VM? (Select two.)  
A. `vmtoolsd -x`  
B. `vmtoolsd -p`  
C. `vmtoolsd -s`  
D. `vmtoolsd -d`  
E. `vmtoolsd -r`

\* **Q4:** Which command can be used to power off a VM? (Select two.)  
A. `vmtoolsd -x`  
B. `vmtoolsd -p`  
C. `vmtoolsd -s`  
D. `vmtoolsd -d`  
E. `vmtoolsd -r`

\* **Q5:** Which command can be used to power off a VM? (Select two.)  
A. `vmtoolsd -x`  
B. `vmtoolsd -p`  
C. `vmtoolsd -s`  
D. `vmtoolsd -d`  
E. `vmtoolsd -r`

### NEW QUESTION: 49

Prism Central Intelligent Operations can be used to power off a VM. Which command can be used to power off a VM? (Select two.)



- \* □□ D(AHV)□ □□□□ □□□□.
- \* AHV □□□□□□ VM □□□□ □□□□ □□ □□□ □□□□ □□□ □□□□□□ □□□□ □.
- :
- \* Nutanix LCM □□□ □□□#□□□ □□□ □□□□
- \* Nutanix KB#LCM□ □□□□ BMC□ □□□□□□□ □□

**NEW QUESTION: 52**

LCM □□□□□ □□

Lcm □□ □□□□ □□□□□□ □□□□ □□□ □ □□ □□ 3□□ □□□□□□□□.

'□□□ lacp\_configuration' □□□ □□□□□□□: test\_lacp\_configuration: □□□ □□□ Vcenter □□ □□□ □□ □ □□□□□.

KB 14277□ □□□□□□. '□□□□ esx\_ha\_enabled' □□□□ □□□□□□□□. □□□□ □□ Vcenter □ □□□□ □□ □ □□□□□. '□□□□\_es\_entering\_mm\_pinned\_vms' □□□□ □□□□□□□□. □□□□ □□ Vcenter □□ □□□□ □□ □ □□□□□. X LCM □□□□□□ □□ □□□□□□ Nutanix □□□□□ □□ NIC □□□□□ □□□□□□□□□□□□ □□□□□□ □□□□ □□□ □□□□ □□□□□□□□.

LCM □□ □□ □□□ □□□□□ □ □□ □□□ □□□ □□□□□□?

- A. □□□□□.□□
- B. 1cm\_ops.out
- C. 1cm\_wget.out
- D. □□□□□.□□

**Answer: B (LEAVE A REPLY)**

□ □□□□□□□ LCM(Life Cycle Manager) □□ □□ □□□□ LACP □□, HA, □□□□ VM □ ESXi □□ □□□ □□□□□ □□□□□ □□ vCenter□ □□□□ □ □□□ □□□□□□□□. LCM □□ □□ □ □□ □□ □□□□ □□□□□ □ □□□□ □□□□ 1cm\_ops.out □□□□□□.

Nutanix Enterprise Cloud Administration(ECA) □□ □□□□□:

1cm\_ops.out □□ □□□□□ □□ □□□, □□ □ □□ □□□ □□□□□ LCM □□□□ □□□□ □□□ □□ □ □□ □□□□ □□□□□ □□□□□. □ □□□□ LCM □□□□□□ □□□□ □□□□□ □□□□□ □ □□□□□ □□□ □□ □□□□ □□□□□ □ □□□□□□□□.

**NEW QUESTION: 53**

□□□□□ □□ □□ □□□□□□ □□□□□ □□ □□ □□□□ □□ □□□ □□□□□ □□□□□. □□ □ □□□ □□ □□ RPO(□□ □□ □□)□ □□□□□ □□□□□.

□□□□□ □□ □□□□ □□□□ □□□□□ □□□□?

- A. NearSync □□□□ □□□□□□.
- B. 16□□□□ 59□□□□□ □□□□ □□□□□□.
- C. □□□□ □□□□ □□□□□□.
- D. 1□□□□ 15□□□□ □□□□ □□□□□□.

**Answer: D (LEAVE A REPLY)**

Nutanix NearSync □□□ □□ □□ RPO(□□ 1□)□ □□□□ DR □□□□□□ □□□ □□□ □□□□□ □□ □□ □□□□□.

\* □□ D(1□□□ □□ 15□□□□ □□ □□)□ □□□□□.

\* NearSync□ RPO□ □□ 1□□□ □□□ □□ □□□□ □□□ □□□ □□□□□.

\* □ □□□ □□□□ □□□ □□□ □□□ □□ □□□□ □□□□□□□ □□□□□□.

\* □□ A(NearSync □□)□ □□□□ □□□□.

\* NearSync□ □□ □□ □□□□□, □□□□□ □□□□□ □□□□ □□□□. □□□ 1□ □□ □□ □□□.

15□.

\* □□ B(16~59□)□ □□□□ □□□□.

\* NearSync□ 1~15□ □□ □□□ □□□□□. 15□□□ □□ □□□□ □□□□□ □□□ □□ □□□□□.

\* □□ C(□□□ □□)□ □□□□ □□□□.

\* □□□ □□□ □□□□□ RPO□ 1□□ □□□□□ □□ □□ RPO □□ □□□ □□□□ □□ □□.

□□□□:

\* Nutanix □□ □□ □□□#NearSync □ □□□ □□

\* Nutanix Bible#□□ □□□ RPO □ RTO

\* Nutanix KB#□□ □□ □□□□□ □□ NearSync □□ □□

**NEW QUESTION: 54**

□□□□ □□□ □□□□□ □□□ □□□ □□□□ □□□□□.

ClusterXYZ□□ □□□□□ □□ □□□ □□□□ □□ □□ □□ □□□ □□□□□□□.

2□□ □□ □□ SQL □□

16Gb RAM, 4□ vCPU, 100GB □□□□□ □□ 10□□ VM

□□□ □□□ □□ □□□ □□□□ □□ □□ □□ □□□□□ □□□□ □ □ □□ □□ □□□ □□□□□? (□ □□□ □□□□□.)

A. □□□ □□□□□ □□ □□□□ □□ □□

B. □□ □□□ □□□ □□

C. □□ □□□

D. □□ □□□□ □□□□ □□

Answer: A,B ([LEAVE A REPLY](#))

**NEW QUESTION: 55**

□□□□ VM□□ CPU □□□□ □□ □□ □□□□ vCPU□ □ □□□□ □□□ □□□□□ □ □□□□ □□□.

□□□ □□□ □□□□ □□ □ □□ □□□ □□□□ □□□□ □□□□? (□ □□□ □□□□□.)

A. VM CPU □□ □□

B. VM CPU □□□

C. □□□ CPU □□□

D. 1000 1000 100 100 100

Answer: A,B (LEAVE A REPLY)

CPU 100 1000 1000 1 CPU 100 1000 CPU 10000 1 100 vCPU 10000 1000 1 1000 100 100000.

\* 100 A(VM CPU 100 100) 100000.

\* CPU 100 1000 1000 100 VM CPU 10000 10000 1000 100 10000, 100 CPU 1000 100000.

\* 100 B(VM CPU 1000) 100000.

\* CPU 10000 100000 100 100 vCPU 10 10000 1000 1000 1 10000.

\* 100 C(1000 CPU 1000) 10000 10000.

\* 1000 100 CPU 10000 100 VM 1 100 vCPU 10000 1000 10000 10000.

\* 100 D(1000 1000 100 100 100) 10000 10000.

\* 1000 10000 CPU 1000 100 RAM 1000 1000 10000.

10000:

\* Nutanix Prism Central 1000#VM CPU 100 100

\* Nutanix KB#CPU 100 100 1 VM 100 100

NEW QUESTION: 56

10000 100 1000 VM 100 VM 1000 1000 100000 1000 100000.

100 100: 100.

10000 "CriticalApps:Alerts" 1000 1000 VM 10000 1000 10000 1000. 1 1000 VM 100 100 1000 1000 100 100 100000 1000 100000 1000.

10000 1 1000 1000 10000 1000?

A. 100 10000 100 100000 10000.

B. 100 100 100 10000 100 100000 10000.

C. 1000 100 10000 100 100000 10000.

D. 100 100 10000 100 10000 1000

Answer: (SHOW ANSWER)

Nutanix ECA 100000 Prism Central 100000 100000 VM 100 1000 100 100 1000 100 1000 100 1000 100000 1000 10000. 1 1000 100000 VM 100 100 100 10000 100000 1000 10000 VM 100 1000 10000, 100 100000 100 100000 1000.

Nutanix Enterprise Cloud Administration(ECA) 100 10000 1000 100:

\* 100: 1000, 100: 10000 "Prism Central 100000 VM 100 1000 100 100 1000 10000 100 100 10000 10000 1000 10000. 1 10000 10000 1000 1000 100000 100000 1000 1000 10000 VM 100 10000 1000 100000 100 100 100 10000."

\* 100: 1000 100, 100: 100 100 "100 1000 100 100 VM 100 1000 100000 100 100 100 10000 100 100000 100000. 100 100 CriticalApps:Alerts 100 1000 100

VMs are not (VMs are not) and are not, and are not and are not  
and are not and are not." and are:

\* A. The correct answer is: The correct answer is. The correct answer is  
and are not and are not and are not, and VMs are not and are not and are not  
and are not and are not and are not. ECA is not "and are not and are not and are not  
and are not, and are not and are not and are not." and are not.

\* B. The correct answer is: The correct answer is. The correct answer is  
and are not and are not VMs are not and are not and are not and are not, and are: and are  
and are not VMs are not and are not and are not. The correct answer is and are not and are not  
and are not and are not and are not and are not. ECA is not and are not and are not and are not  
and are not and are not and are not and are not.

\* The correct answer is: "and are not and are not and are not and are not and are not and are not and are not  
and are not and are not VMs are not and are not and are not and are not and are not and are not and are not  
and are not."

\* C. The correct answer is: The correct answer is. The correct answer is "VMs are not"  
and are not and are not and are not and are not and are not (VMs are not and are not and are not) and are  
and are not. The correct answer is and are not and are not and are not and are not and are not and are not  
and are not.

ECA is not: "and are not and are not VMs are not and are not and are not and are not and are not  
and are not and are not and are not."

\* D. The correct answer is: The correct answer is. "and are not and are not"  
and are not Nutanix and are not and are not and are not. The correct answer is and are not and are not  
and are not "and are not and are not" and are not. ECA is not and are not "and are not and are not" and are  
and are not and are not.

ECA is not:

\* The correct answer is: Prism Central is not 'and are not' > 'and are not' > 'and are not and are not' and are not and are not  
and are not. 'and are not and are not' and are not and are not, 'VMs are not and are not', 'and are not: and are not' and are  
and are not and are not. The correct answer is and are not and are not and are not and are not and are not.

\* The correct answer is: and are not (CriticalApps:Alerts) and are not and are not and are not VMs are not and are not  
and are not, and are not and are not VMs are not and are not and are not and are not.

and are not and are not:

Nutanix Bible(<https://www.nutanix.com/go/the-nutanix-bible>) is not and are not and are not and are not and are not  
and are not and are not VMs are not and are not and are not and are not and are not and are not, VMs are not and are not  
and are not and are not and are not and are not and are not." and are not and are not.

**NEW QUESTION: 57**

Intelligent Operations Analysis and are not and are not and are not and are not and are not  
and are not. Prism Central is not and are not and are not and are not and are not and are not and are not  
and are not and are not.

and are not and are not and are not and are not?

- A. Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor.
- B. Nutanix Prism Central is a cloud-managed operations console for VMware ESX hypervisor.
- C. Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.
- D. Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 9-5.

**Answer: C (LEAVE A REPLY)**

Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.

- \* Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.
- \* Nutanix Prism Central is a cloud-managed operations console for VMware ESX hypervisor, and it is available 24/7.
- \* Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.
- \* Nutanix Prism Central is a cloud-managed operations console for VMware ESX hypervisor, and it is available 9-5.
- \* Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 9-5.
- \* Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.
- \* Nutanix Prism Central is a cloud-managed operations console for VMware ESX hypervisor, and it is available 24/7.
- \* Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.
- \* Nutanix Prism Central is a cloud-managed operations console for VMware ESX hypervisor, and it is available 9-5.

Options:

- \* Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.
- \* Nutanix KB #Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.

**NEW QUESTION: 58**

Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7?

- A. True
- B. False
- C. Partially True
- D. Partially False

**Answer: A (LEAVE A REPLY)**

Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.

- \* Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.
- \* Nutanix Prism Central is a cloud-managed operations console for VMware ESX hypervisor, and it is available 24/7.
- \* Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.
- \* Nutanix Prism Central is a cloud-managed operations console for VMware ESX hypervisor, and it is available 9-5.
- \* Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 9-5.
- \* Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.
- \* Nutanix Prism Central is a cloud-managed operations console for VMware ESX hypervisor, and it is available 24/7.
- \* Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.
- \* Nutanix Prism Central is a cloud-managed operations console for VMware ESX hypervisor, and it is available 9-5.

Options:

- \* Nutanix Prism Central is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.
- \* Nutanix KB #RBAC VM is a cloud-managed operations console for Nutanix AHV hypervisor, and it is available 24/7.

**NCP-MCI-6.10** ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ NCP-MCI-6.10  
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