



Vmware

VCP-410

VMware Certified Professional on VI4

QUESTION: 334

What is the maximum amount of Hosts per vSphere 4.1 HA Cluster?

Answer: 32

QUESTION: 335

What is the minimum amount of disk space required for vCenter 4.1 Server?

Answer: 3 GB

QUESTION: 336

NPIV (N-Port ID Virtualization),

Answer: SMP, Thin Provisioning not supported by Fault Tolerance

QUESTION: 337

What is the maximum amount of LUNS that a vSphere Host can have?

Answer: 256

QUESTION: 338

vCenter 4.1 Server minimum requirements are;

Answer: # 2 x 2GHz CPU's, 3GB RAM, 2GB HDD space

QUESTION: 339

What are the 4 VM Restart Priority options available on an HA Cluster?

Answer: # Diasable, Low, Medium, High

QUESTION: 340

Host certificate checking is enabled by default and SSL certificates are used to encrypt network traffic. –

Answer: True

QUESTION: 341

Distributed Power Management (DPM) requires which technology to be available on the NIC?

WOL

QUESTION: 342

What is the maximum amount of logical processors that a vSphere Host can have?

Answer: 128

QUESTION: 343

What is the maximum supported limit of RAM that a vSphere Host can have, regardless of Licence editions?

Answer: 1TB

QUESTION: 344

What is the maximum size of a virtual machine's SCSI disk if the VMFS datastore has been formatted with a 2MB block size?

Answer: 512 GB

QUESTION: 345

What is the maximum amount of Secondary Hosts in an HA Cluster?

Answer: 27

QUESTION: 346

What is the minimum CPU speed required for vCenter 4.1 Server?

Answer: 2 GHz

QUESTION: 347

The VMKcore is used for storing core dumps for Debugging and Technical Support?

Answer: True

QUESTION: 348

A VM using VMDirectPath I/O cannot be VMotioned?

True

QUESTION: 349

When is it required to use 64Bit CPU's to run vCenter 4.1 Server?

Answer: All the time

QUESTION: 350

What is the maximum number of Primary Nodes in an HA Cluster?

Answer: 5

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