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QUESTION & ANSWER

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Exam : 350-601

Title : Implementing and Operating
Cisco Data Center Core
Technologies (DCCOR)

Version : DEMO

1.A DNS server with IP address 192.168.1.1 is deployed in a data center A network engineer must configure a Cisco UCS Fabric Interconnect to use this DNS.

Which configuration should be applied?

A. `fi-cl-mgmt-A# scope system`

`fi-cl-mgmt-A /system # create dns 192.168.1.1`

`fi-cl-mgmt-A /system" # commit-buffer`

B. `fi-cl-mgmt-A# scope fabric-interconnect a`

`fi-cl-mgmt-A /fabric-interconnect # set name 192.168.1.1`

`fi-cl-mgmt-A /fabric-interconnect # scope system`

`fi-cl-mgmt-A /system # commit-buffer`

C. `icl-mgmt-A# scope fabric-interconnect a`

`fi-cl-mgmt-A fabric-interconnect # set name 192.168.1.1`

`fi-cl-mgmt-A /fabric-interconnect" # commit-buffer`

D. `fi-cl-mgmt-A# scope system`

`fi-cl-mgmt-A /system # scope services`

`fi-cl-mgmt-A /system/services # create dns 192.168.1.1`

`fi-cl-mgmt-A /system/services" # commit-buffer`

Answer: D

2.What is a feature of NFS?

A. role-based access control

B. Kerberos-based security model

C. block-based file access

D. zone-based access control

Answer: B

3.Refer to the exhibit.

```
Enter the configuration method. (console/gui) ? console

Enter the setup mode; setup newly or restore from backup.
(setup/restore) ? restore

NOTE:
  To configure Fabric interconnect using a backup file on
a remote server, you will need to setup management
interface.
  The management interface will be re-configured (if
necessary), based on information stored in the backup file.

Continue to restore this Fabric interconnect from a backup
file (yes/no) ? yes

Physical Switch Mgmt0 IPv4 address : 192.168.10.10
Physical Switch Mgmt0 IPv4 netmask : 255.255.255.0
IPv4 address of the default gateway : 192.168.10.1
Enter the protocol to get backup file (scp/ftp/tftp/sftp)
? scp
Enter the IP address of backup server: 20.10.20.10
Enter fully qualified backup file name: Backup.bak
Enter user ID: user
Enter password:
  Retrieved backup configuration file.
Configuration file - Ok
```

Which type of backup is required to restore a Cisco UCS configuration?

- A. system configuration
- B. all configuration
- C. logical configuration
- D. full state

Answer: D

4.A network engineer must create an EEM script that saves a copy of the running configuration on bootflash and writes a message to syslog when a user saves the configuration to a Cisco Nexus switch. Which configuration set should be applied to complete this task?

- A. event manager applet local- backup

```
event cli match "copy running-config startup-config"
```

```
action 1 cli copy running-config bootflash:/current_config.txt
```

```
action 2 syslog msg Configuration saved and copied to bootflash
```

- B. event manager applet local- backup event cli match "write memory"

```
action 1 cli copy running-config bootflash:/current_config.txt
```

```
action 2 snmp-trap strdata "Configuration saved and copied to bootflash"
```

- C. event manager applet local- backup event cli match "copy running-config startup-config"

```
action 1 cli copy running-config bootflash:/current_config.txt
```

action 2 syslog msg Configuration saved and copied to bootflash

action 3 event-default

D. event manager applet local- backup

event cli match "write memory"

action 1 cli copy running-config bootflash:/current_config.txt

action 2 syslog msg Configuration saved and copied to bootflash

action 3 event-default

Answer: A

5.A new employee must be granted access to add VLANs into an existing Cisco UCS Manager and configure NTP synchronization with date and time zone settings.

Which two privileges must be granted to the employee to complete the task? (Choose two.)

A. Service Profile Compute (ls-compute)

B. Ext LAN Config (ext-lan-security)

C. Service Profile Network Policy (ls-network-policy)

D. Service Profile Config (ls-config)

E. Ext LAN Policy (ext-lan-policy)

Answer: BE