

## 350-601<sup>Q&As</sup>

Implementing and Operating Cisco Data Center Core Technologies  
(DCCOR)

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**QUESTION 1**

Refer to the exhibit.

```
import time
import cli

date= time.strftime('%Y%m%d')
file=
cli.execute ('copy running-config ftp://10.183.249.182/FusionSW/' +file)
exit()
```

Which command needs to be added to the line starting with the "file" keyword to have the generated running-config file with the name `fusion-config\_` and current date?

- A. (\\fusion-config\_ + date\\)
- B. str.(\\fusion-config\_\\) + date
- C. string((\\fusion-config\_\\) + date)
- D. (\\fusion-config\_\\) + date

Correct Answer: B

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**QUESTION 2**

Refer to the exhibit.

```
CISCO-UCS-A# scope org /
CISCO-UCS-A /org* # create service-profile Cisc01 instance
CISCO-UCS-A /org/service-profile* # set bios-policy bios1
CISCO-UCS-A /org/service-profile* # set boot-policy boot1
CISCO-UCS-A /org/service-profile* # set ext-mgmt-ip-state none
CISCO-UCS-A /org/service-profile* # set host-fw-policy ipmi-user987
CISCO-UCS-A /org/service-profile* # set identity dynamic-uuid derived
CISCO-UCS-A /org/service-profile* # set ipmi-access-profile ipmil
CISCO-UCS-A /org/service-profile* # set local-disk-policy local1
CISCO-UCS-A /org/service-profile* # set maint-policy maint1
CISCO-UCS-A /org/service-profile* # set mgmt-fw-policy mgmt1
CISCO-UCS-A /org/service-profile* # set power-control-policy power1
CISCO-UCS-A /org/service-profile* # set scrub-policy scrub1
CISCO-UCS-A /org/service-profile* # set sol-policy soll
CISCO-UCS-A /org/service-profile* # set stats-policy stats1
CISCO-UCS-A /org/service-profile* # set user-label Cisco
CISCO-UCS-A /org/service-profile* # vcon-policy vconnpolicy
CISCO-UCS-A /org/service-profile* # commit-buffer
CISCO-UCS-A /org/service-profile #
```

What is a characteristic presented in the service profile of the UUID?

- A. based on the hardware
- B. vendor assigned
- C. unique system generated
- D. allocated from a UUID pool

Correct Answer: A

There is no parameter for `set identity dynamic-uuid` to specify a pool name-you can only state "derived" or a 32 hex character string (128-bits, therefore full UUID). `ucspe /org/service-profile # set identity dynamic-uuid derived` Derived FFFFFFFF-FFFF-FFFF-FFFF-FFFFFFFFFFFFFF Dynamic UUID The documentation, as usual for Cisco, is poor. Shagua references old v1.4.1 documentation but it's the same in 4.1. It's inaccurate as `uuid-pool` should now read `uuid-suffix-pool`. You can use UCSPE to check the CLI with contextual help. `ucspe /org/service-profile # set identity dynamic-uuid` Dynamic UUID dynamic-wwnn Dynamic WWNN `uuid-suffix-pool` UUID Suffix Pool `wwnn-pool` WWNN Pool If `set identity dynamic-uuid` only gives us the option of a static UUID or the parameter "derived", and `set identity uuid-suffix-pool` is the option to assign a pool... I would suggest that the most logical answer here is -derived from the hardware. [https://www.cisco.com/en/US/docs/unified\\_computing/ucs/sw/cli/config/guide/1.4.1/CLI\\_Config\\_Guide\\_1\\_4\\_1\\_chapter27.html](https://www.cisco.com/en/US/docs/unified_computing/ucs/sw/cli/config/guide/1.4.1/CLI_Config_Guide_1_4_1_chapter27.html)

**QUESTION 3**

**DRAG DROP**

Drag and drop the fields for configuring a full state backup file of the Cisco UCS Manager from the left onto the descriptions on the right.

Select and Place:

hostname	location where the backup file is stored
protocol	full path to the backup configuration file
remote file	binary file that includes a snapshot of the entire system
type	settings used to transfer the file to the backup server

Correct Answer:

	hostname
	remote file
	type
	protocol

## QUESTION 4

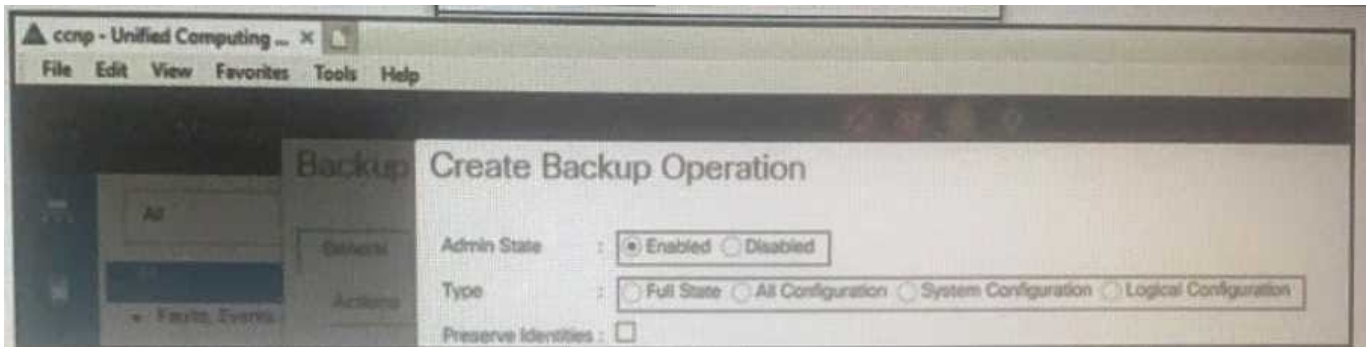
An engineer must ensure fabric redundancy when implementing NPV mode on a Cisco MDS 9000 Series Switch. Which action enables fabric redundancy?

- A. Connect the NPV devices to multiple upstream switches.
- B. Add a port channel to upstream switches.
- C. Configure the NPV devices to use on external FLOGI database.
- D. Use TE ports to connect to upstream switches.

Correct Answer: B

**QUESTION 5**

Refer to the exhibit.



Which backup operation type not include the preserve identities feature?

- A. Full state
- B. Logical configuration
- C. System configuration
- D. All configuration

Correct Answer: A

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