

IT 认证电子书



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Exam : NCM_20001021410

Title NCSS PaCo Flexi NG
OaM-TSH-3.1

Version : DEMO

1.What is the content of a full backup?

A.- all installed software deliveries

- all saved configuration snapshots associated with installed deliveries
- alarm definitions and history
- licenses
- user information

B.- all installed software deliveries

- syslog
- core files

C.- home directories

- licenses
- user information
- statistics

D.- alarms

- syslogs
- licenses
- core files

Answer: A

2.What does a partial backup include (default/pre-defined)?

A.- software deliveries

- logs
- all saved configuration snapshots associated with installed deliveries
- alarm definitions and history
- home directories
- user information

B.- all saved configuration snapshots associated with installed deliveries

- persistent storage content (state volume)
- alarm definitions and history
- home directories
- licenses
- user information

C.- all installed software deliveries

- persistent storage content (state volume)
- alarm definitions and history

D.- all installed software deliveries

- home directories
- licenses
- user information

Answer: B

3.Suppose a customer wants to load only specific configuration to the system. What is the proper way to do it?

A.The only option for this is by using full backup.

- B.This is done in the scope of partial restore and can be done either from partial backup or from full backup image.
- C.There is no option to load only specific configuration from a backup file.
- D.The only option is by using partial backup.

Answer: B

4.Where are backups saved?

- A.In active CLA under /mnt/backup/backup directory.
- B.In both CLAs under /mnt/backup/backup directory.
- C.In active CLA under /var/log directory.
- D.In both CLAs under /var/log directory.

Answer: A

5.A backup file fails to be generated. Where would you seek in Flexi NG for the detailed logs of the specific action?

- A.A backup-specific "NetworkElementName_<full|partial>_backup_YYYYMMDD_hhmm.log" will be generated in the /var/backup/log directory, so the error will be explained in more details within this log.
- B.A backup-specific "NetworkElementName_<full|partial>_backup_YYYYMMDD_hhmm.log" will be generated in the /mnt/backup/share directory, so the error will be explained in more details within this log.
- C.A backup-specific "backup_YYYYMMDD_hhmm.log" will be generated in the /mnt/log directory, so the error will be explained in more details within this log.
- D.A backup-specific "NetworkElementName_<full|partial>_backup_YYYYMMDD_hhmm.log" will be generated in the /var/log/backup/ directory, so the error will be explained in more details within this log.

Answer: B