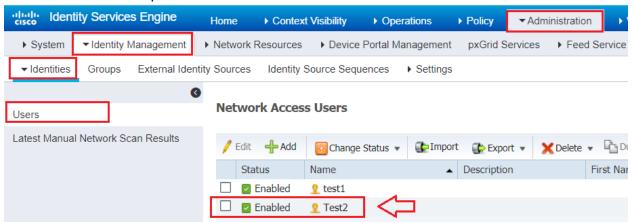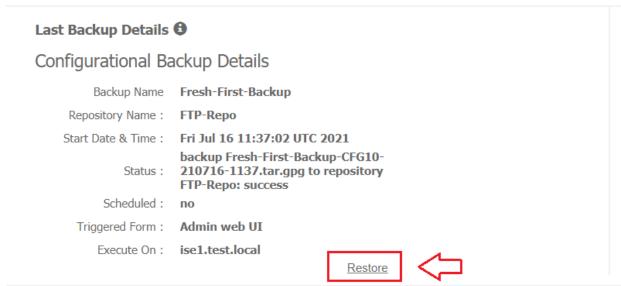## Restore Backup Lab:

Before taking restore let's create one test user with name Test2, so after backup we create new user which was not present at the time of backup.

Navigate to Administration> Identity Management > Identities > Users and click Add enter User Details Username and password.

Choose Administration > System > Backup and Restore. Select the name of the backup from the list of Configurational backup and click Restore.
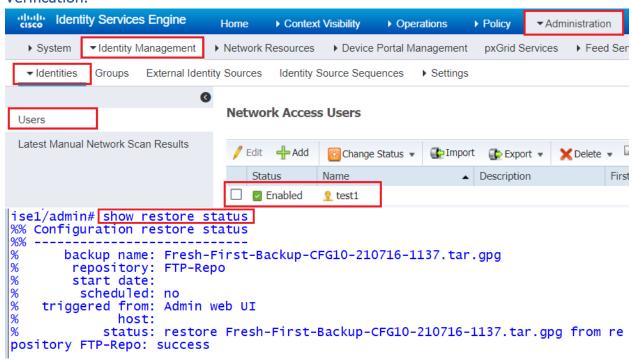
Enter the Encryption Key used during the backup. Click Restore.

Restore Configuration Data

Do you wish to Restore Configuration Data?

Repository Name : FTP-Repo

*Backup File Name : Fresh-First-Backup-CFG10-210716-1137.tar.gpg

*Encryption Key : ••••••••

☐ Restore ADE-OS
(The System will reboot during ADE-OS restore)

ℹ Current session will be logged off and application server will be restarted on the node where restore is being initiated. Monitor restore progress on the node using 'Show restore status' CLI Command.

Cancel   Restore

Verification:

cisco **Identity Services Engine**   Home   ▸ Context Visibility   ▸ Operations   ▸ Policy   ▾ Administration

▸ System   ▾ Identity Management   ▸ Network Resources   ▸ Device Portal Management   pxGrid Services   ▸ Feed Ser

▾ Identities   Groups   External Identity Sources   Identity Source Sequences   ▸ Settings

Users

Latest Manual Network Scan Results

Network Access Users

🖉 Edit   ➕ Add   🔲 Change Status ▾   📥 Import   📤 Export ▾   ✖ Delete ▾

	Status	Name	▲	Description	First
☐	✅ Enabled	👤 test1			

```
ise1/admin# show restore status
%% Configuration restore status
%% ----------------------------
%      backup name: Fresh-First-Backup-CFG10-210716-1137.tar.gpg
%      repository: FTP-Repo
%      start date:
%      scheduled: no
%   triggered from: Admin web UI
%           host:
%          status: restore Fresh-First-Backup-CFG10-210716-1137.tar.gpg from re
pository FTP-Repo: success
```

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