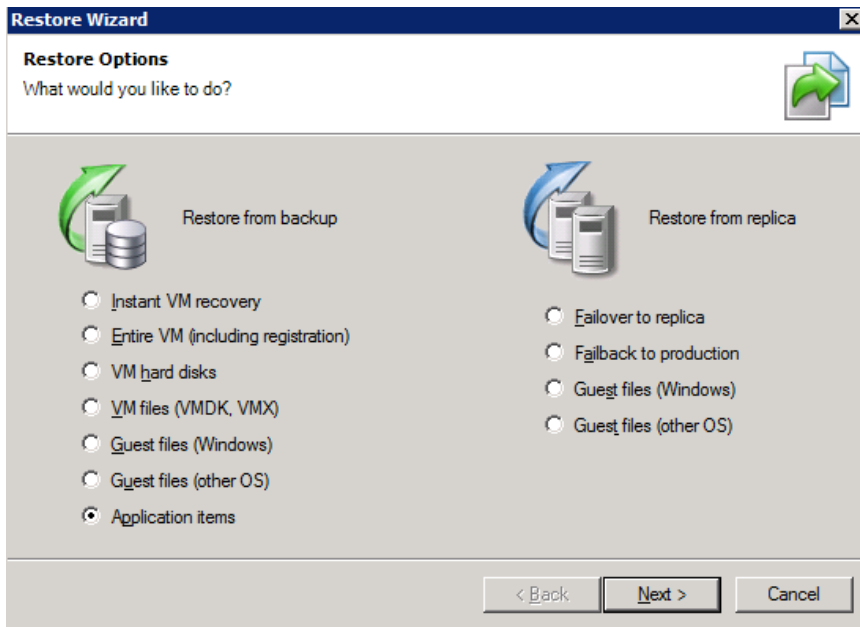Aug, 02, 2012
Jeremy Li

Notes from Veeam Training Video

1.   Restore an AD object - Veeam's AD AIR (Application Item Recovery) -
http://dl.dropbox.com/u/61607552/AD%20Restore.mp4

a) Click "**Restore**" button and select radio button of **Application items,**
shown in the screenshot below and click "**Next**" button to continue:

b)   Check radio button of Microsoft <u>A</u>ctive Directory, as shown in the
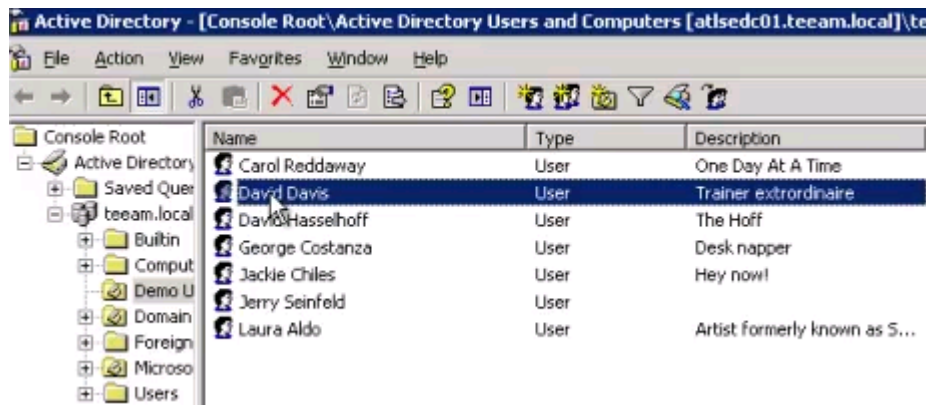picture below:
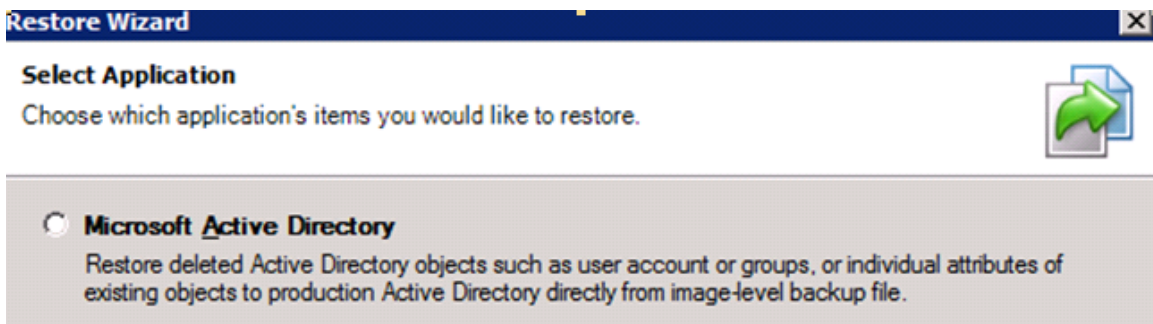
c)   Download & install **Veeam_B&R_AD _AIR_Setup.exe** on the
Veeam server by typing the IP address of the Enterprise server etc.

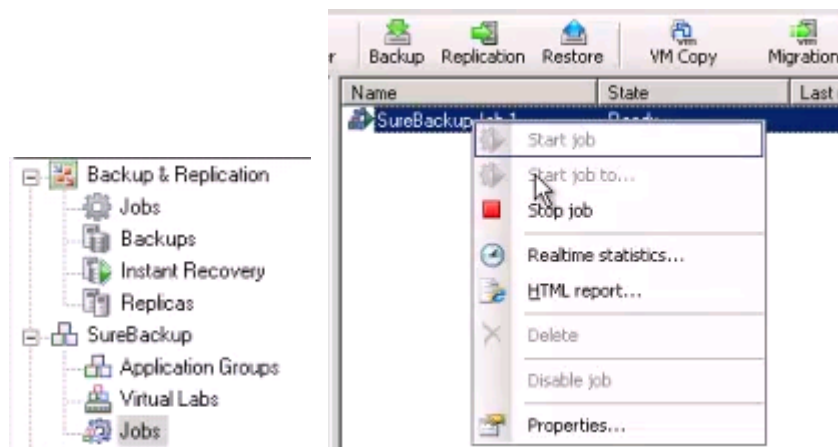Note: If the AIR has been installed, just skip the above steps.

2.   Restore an AD object

Let's assume a user object (David Davis) in the AD was deleted.

Note: David Davis should be deleted prior to the AD recovery process.

a)   Under "**SureBackup**" section, select "**Jobs**" and right-click on the
SureBackupJob 1 and select "**Realtime statistics...**", shown in the screenshot
below:

b)   Right-click on the AD server (ATLSEDC) and select "**Active Directory
item recovery**", as shown in the screenshot below:
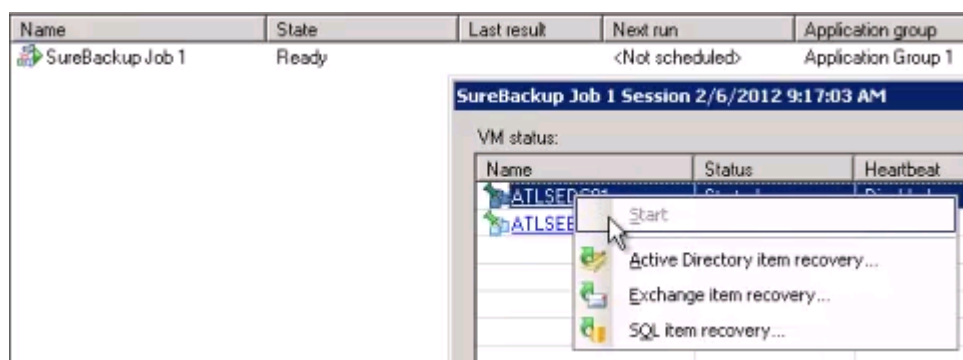
c)   Follow the onscreen instructions, and type the right into in a box until the end of the wizard:

Note: David Davis (DELETED) was deleted prior to the AD recovery process.

d)   <u>Uncheck</u> the box of "**Enable users**", shown in the picture below, because a password of the user to be restored will not be restored.
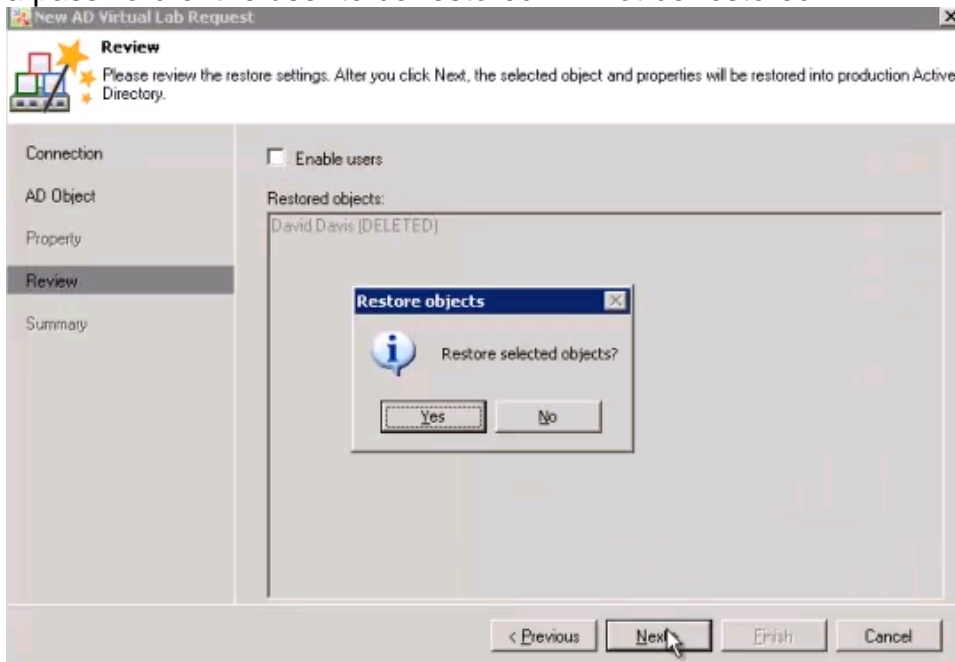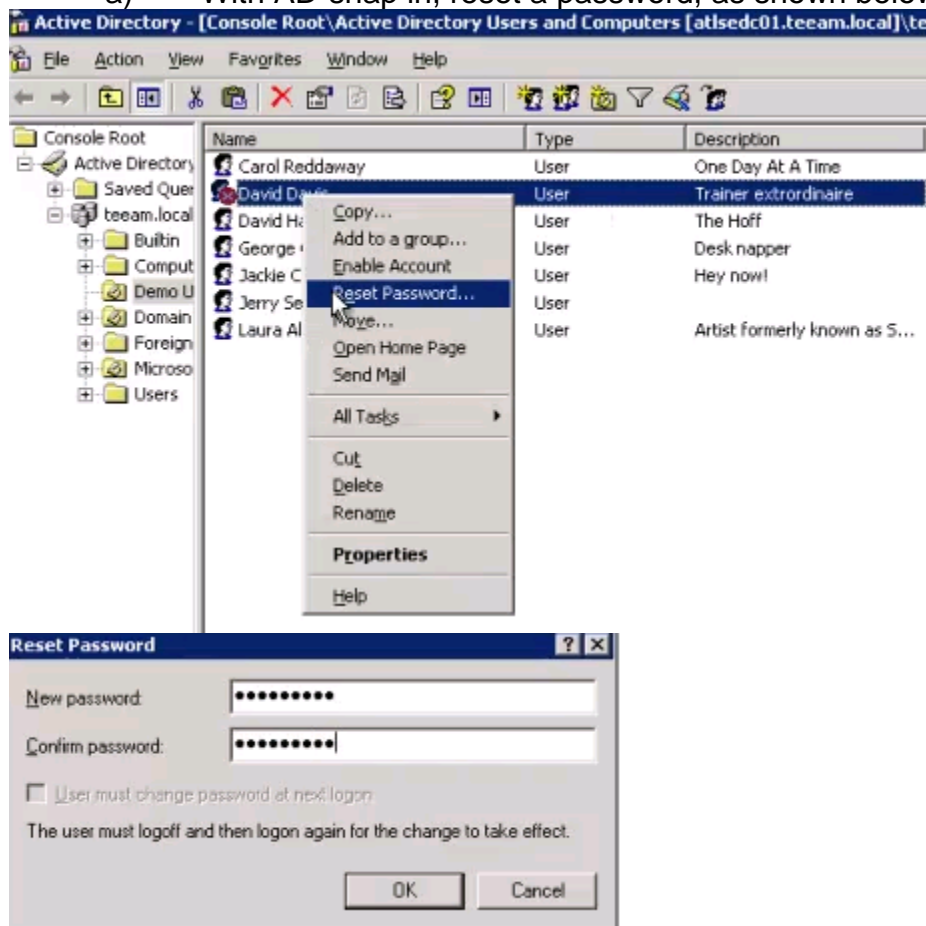

e)   Click "**Next**" button and "**Yes**" button to continue.
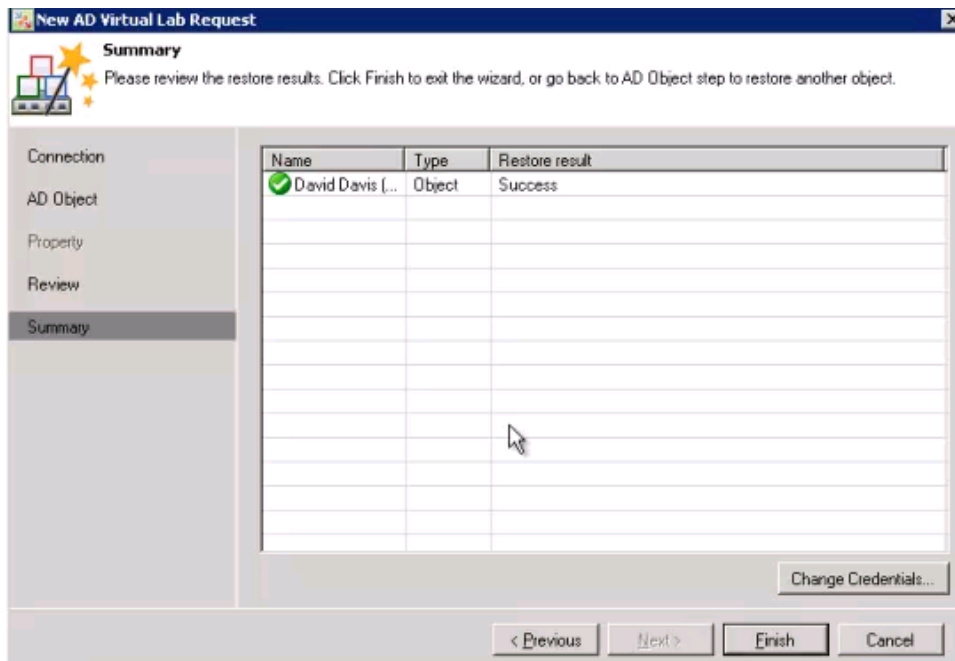
f)   Click "**Finish**" button to continue.

3.   **Enable a user and reset a password for a restored user**

a) With AD-snap in, reset a password, as shown below:

b) Enter a new password and click "**OK**" button to end of the restoration!

Reference: http://www.veeam.com/blog/exchange-backup-recovery.html