


Doing an Object Level Restore (Hyper-V)

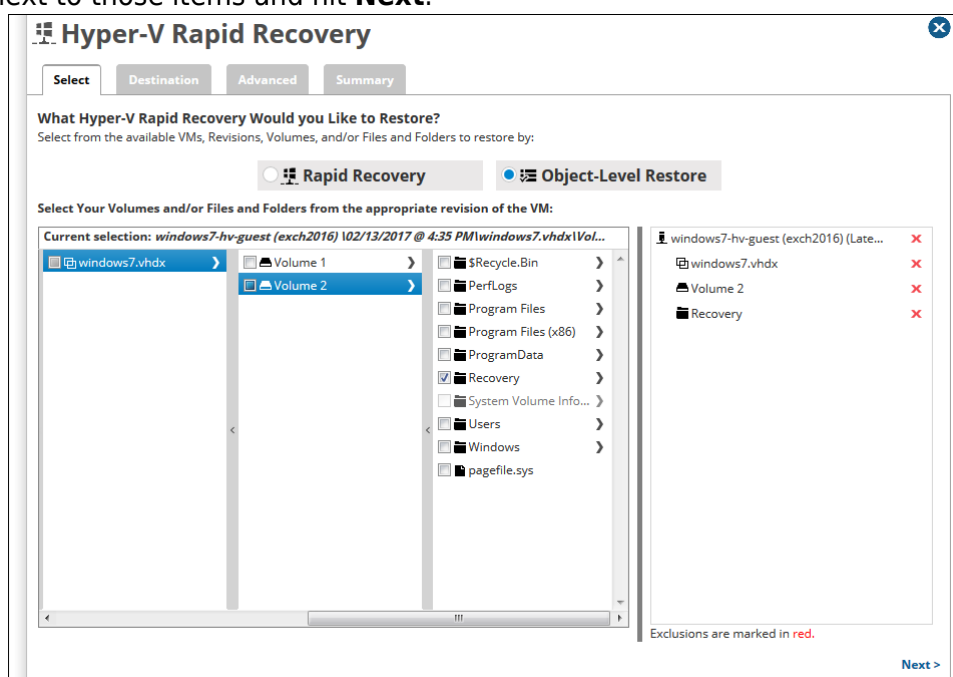
<https://campus.barracuda.com/doc/93198162/>

With a Hyper-V Rapid Recovery backup, you have the ability to restore individual files and folders from the backup using the "Object-Level" restore option. When restoring files and folders using the object-level capabilities, the restore works the same way as a File and Folder restore, only the data is restored from a Hyper-V Rapid Recovery backup. Object-level restores are intended for short-term retrieval and should not be counted on to restore older files and folder; for this, a File and Folder backup set would be appropriate. This guide will show you how to perform an object-level restore.

Object Level Restore is not supported for a RAID volume.

Directions

1. Log into the [management portal](#) and go to the **Manage** tab. Navigate to the computer account on which you want to perform an object-level restore.
2. Go to the **Restore** tab and click on the  button next to **Hyper-V Rapid Recovery** in the **Restore Selections** section.
3. Select **Object-Level Restore** from the top, choose the virtual machine you want to restore from and drill down until you get to the file(s) or folder(s) you need to restore. Place a check next to those items and hit **Next**.

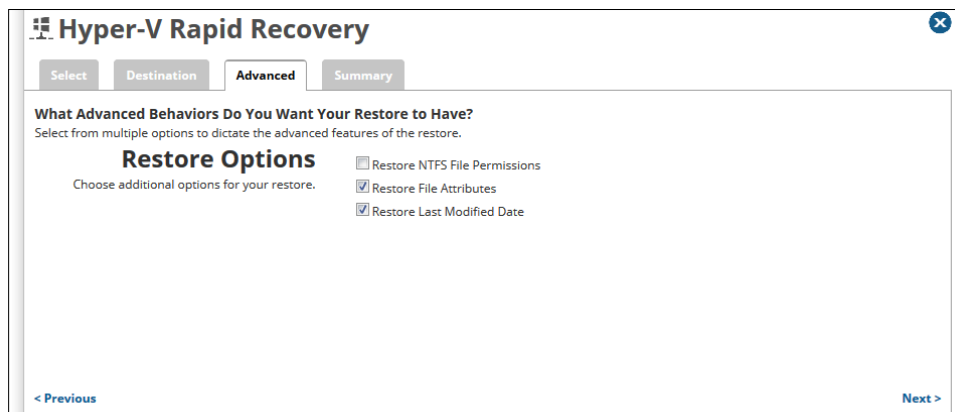


4. Decide where you will restore the files or folders to by specifying a path (either a local path or UNC path) in the **Destination** field and click **Next**.



The screenshot shows the 'Hyper-V Rapid Recovery' window with the 'Destination' tab selected. The window has a title bar with a close button. Below the title bar are four tabs: 'Select', 'Destination', 'Advanced', and 'Summary'. The 'Destination' tab is active. The main content area is titled 'Where Do You Want To Restore?' with the instruction 'Select the destination of your restore.' Below this is a section titled 'Destination' with the subtext 'Choose where the data is restored'. To the right of this section is a text field labeled 'Path:' containing 'C:\Recovery' and a 'Browse...' button. At the bottom left is a '< Previous' link, and at the bottom right is a 'Next >' link.

5. On the **Advanced** tab, choose whether to restore NTFS permissions, file attributes, and/or last modified dates. Click **Next** to see a summary of the restore job you configured or hit the **Restore** button to start the restore immediately.



The screenshot shows the 'Hyper-V Rapid Recovery' window with the 'Advanced' tab selected. The window has a title bar with a close button. Below the title bar are four tabs: 'Select', 'Destination', 'Advanced', and 'Summary'. The 'Advanced' tab is active. The main content area is titled 'What Advanced Behaviors Do You Want Your Restore to Have?' with the instruction 'Select from multiple options to dictate the advanced features of the restore.' Below this is a section titled 'Restore Options' with the subtext 'Choose additional options for your restore.' To the right of this section are three checkboxes: 'Restore NTFS File Permissions' (unchecked), 'Restore File Attributes' (checked), and 'Restore Last Modified Date' (checked). At the bottom left is a '< Previous' link, and at the bottom right is a 'Next >' link.

Figures

1. restorebutton.png
2. hypervobjectlevel1new.png
3. hypervobjectlevel2new.png
4. hypervobjectlevel3new.png

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