

## Hyper-V Object-level Rapid Recovery

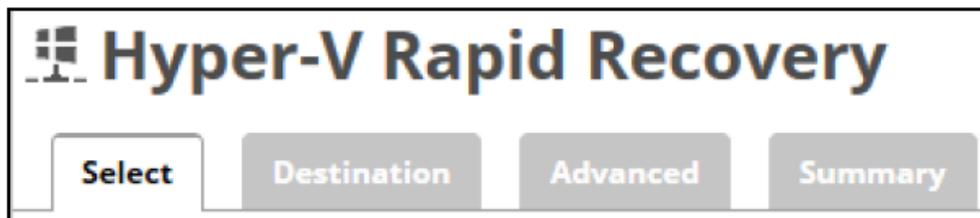
<https://campus.barracuda.com/doc/73700294/>

### Applicable Products

These instructions apply to the following products:

- Barracuda Intronis Backup - MSP

### Hyper-V Object-level Rapid Recovery Restore Tabs



The following table provides a description of the page features.

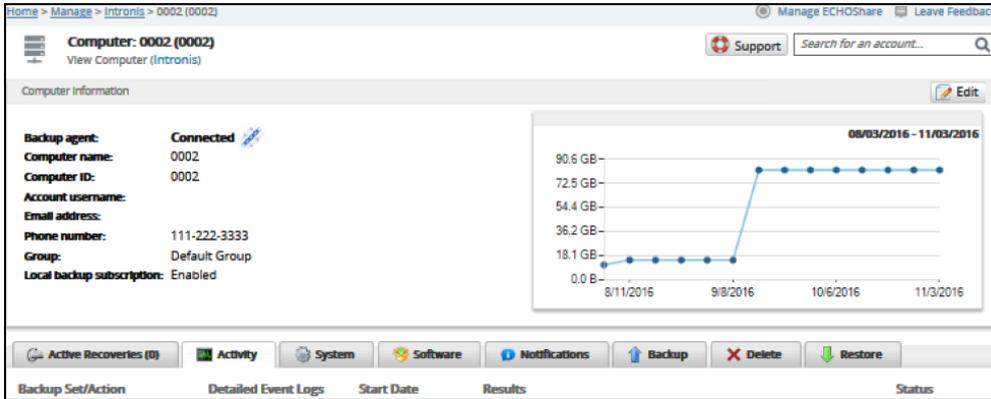
Page	Description
Select	Select at least one available VM to restore.
Destination	Select the destination of your restore.
Advanced	Select from the following options to dictate the advanced features of the restore: <ul style="list-style-type: none"> <li>• Restore NTFS File Permissions</li> <li>• Restore File Attributes</li> <li>• Restore Last Modified Date</li> </ul>
Summary	A list of your selections is displayed.

### Restoring Hyper-V Object-level Rapid Recovery

To restore a backup at the Hyper-V Object-level, perform the following steps.

1. Navigate to the Computer page.

The Computer page is displayed.



Computer Information

Backup agent: Connected

Computer name: 0002

Computer ID: 0002

Account username:

Email address:

Phone number: 111-222-3333

Group: Default Group

Local backup subscription: Enabled

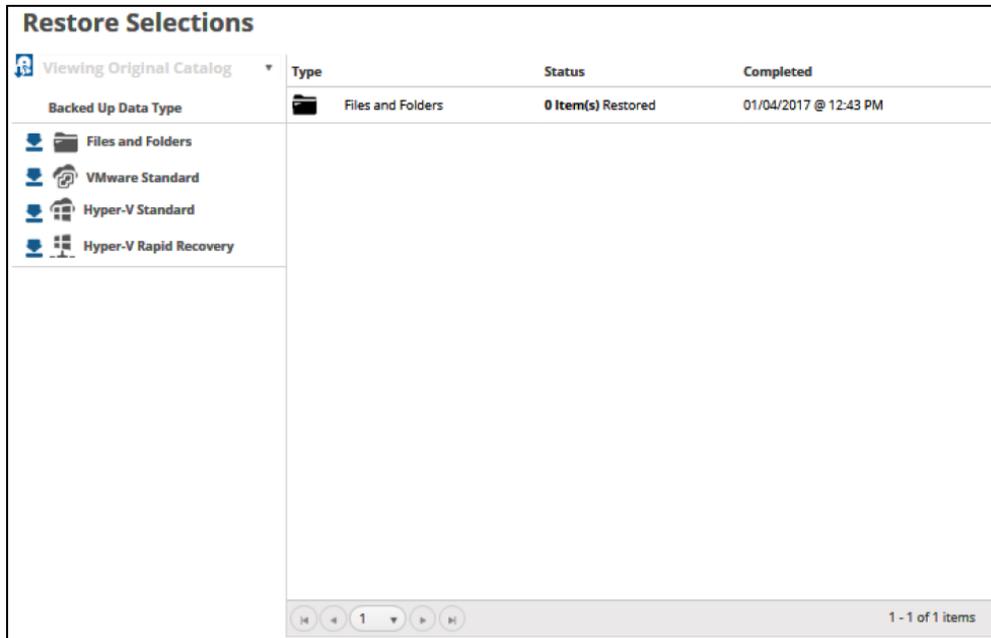
08/03/2016 - 11/03/2016

Date	Storage Usage (GB)
8/11/2016	18.1
9/8/2016	90.6
10/6/2016	90.6
11/03/2016	90.6

Active Recoveries (0) Activity System Software Notifications Backup Delete Restore

2. Click the **Restore** tab.

The Restore Selections page is displayed.



Restore Selections

Viewing Original Catalog

Type	Status	Completed
Files and Folders	0 Item(s) Restored	01/04/2017 @ 12:43 PM

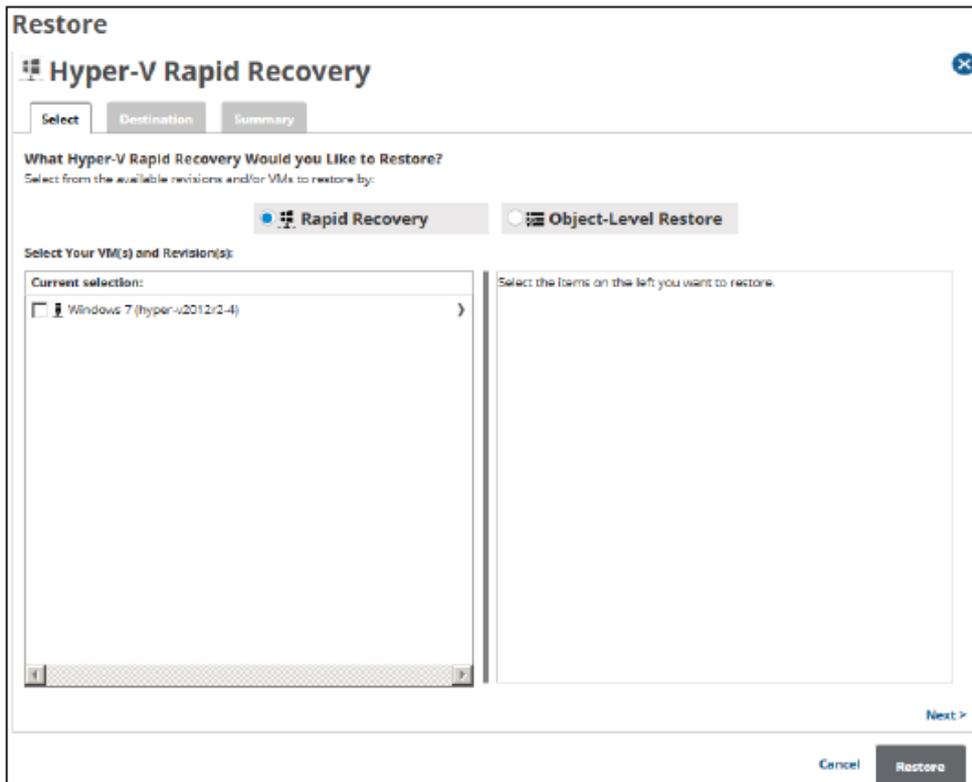
Backed Up Data Type

- Files and Folders
- VMware Standard
- Hyper-V Standard
- Hyper-V Rapid Recovery

1 - 1 of 1 items



3. Click the restore  icon of the backup type you want to restore.  
The Select page is displayed with Rapid Recovery selected as the default.



4. Select the **Object-Level Restore** radio button.

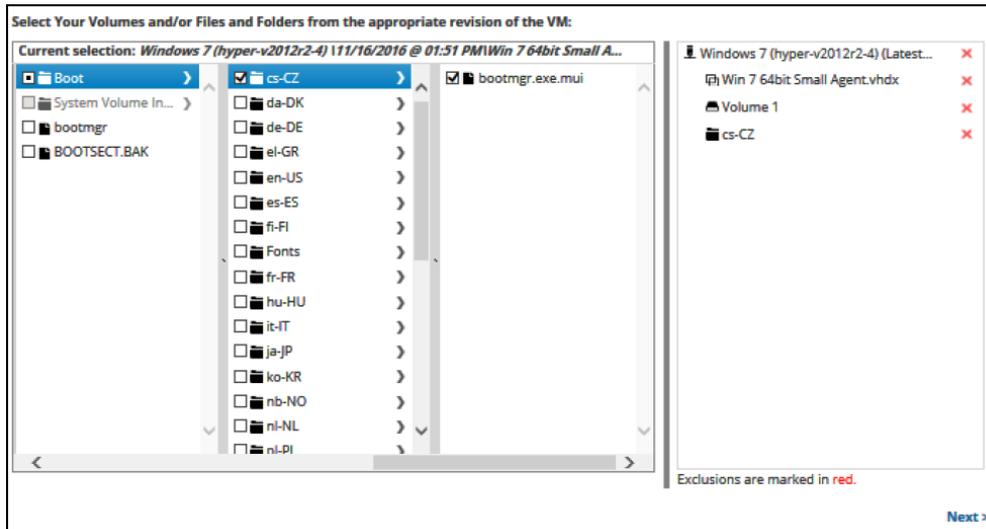


5. In the Current Selection pane, select the VM, the disks, and revisions you would like to restore.  
**Note:** You can choose only one revision to restore per selected VM.



Clicking the arrow  at the right of the items displays more files and folders.

The selection is displayed in the far right pane. Click the remove  icon to remove any selections, or clear the item check box.



6. Click **Next**.

The Destination page is displayed.

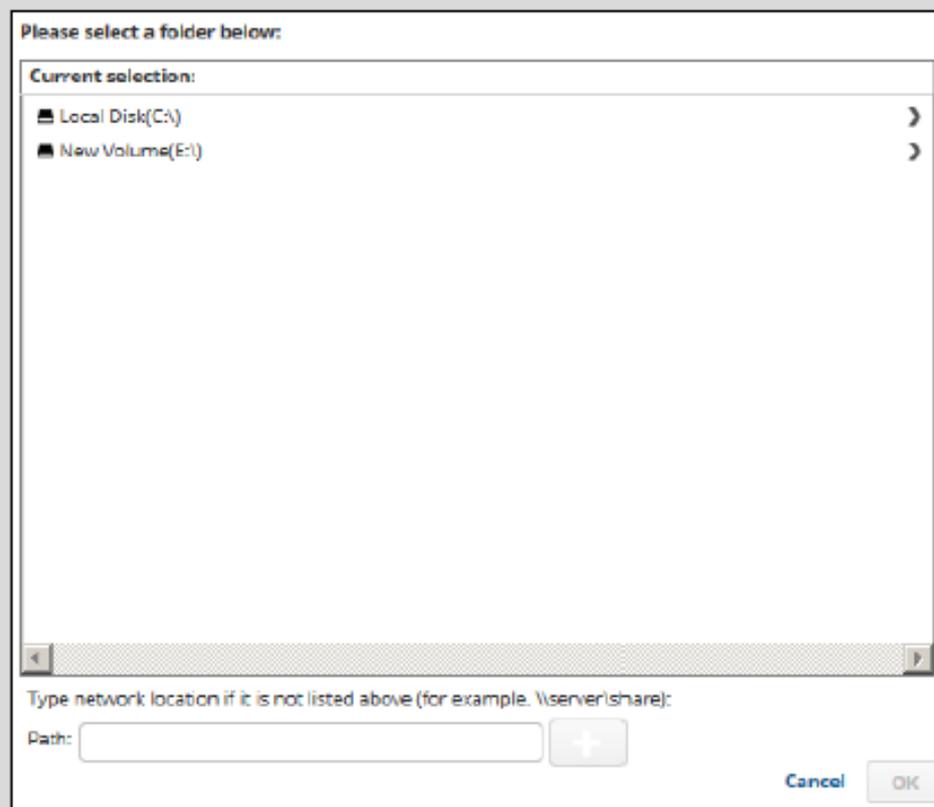


7. At the Path field, type a path, or click the **Browse** button to select the destination of your restore.

**Browse option**

a. Click the Browse button.

The folder options are displayed.



b. Select the destination.

The OK button is activated.



c. Click OK.

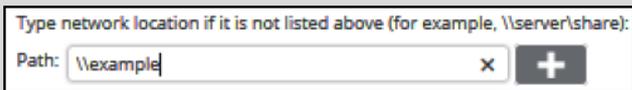
The address is displayed in the Path field.



To add a network location that is not listed, perform the step below.

### Adding a Network Location

a. To back up files and folders on another network location that is not listed, type the network path address in the **Path** field as shown in the example below.

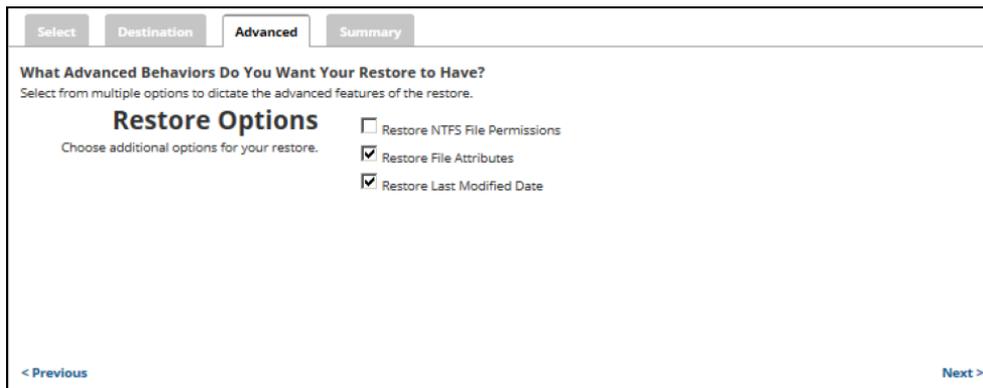


Type network location if it is not listed above (for example, \\server\share):  
Path:

The add button is activated.

b. Click the add  button.

8. After selecting the destination, click **Next**.  
The Advanced page is displayed.



Select Destination **Advanced** Summary

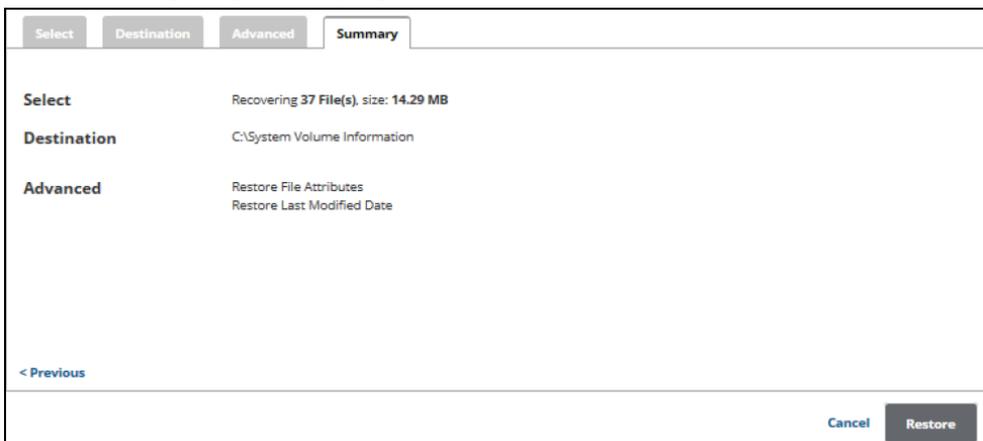
What Advanced Behaviors Do You Want Your Restore to Have?  
Select from multiple options to dictate the advanced features of the restore.

**Restore Options**  
Choose additional options for your restore.

- Restore NTFS File Permissions
- Restore File Attributes
- Restore Last Modified Date

< Previous Next >

9. Optionally, select any of the following options to specify the advanced features of the restore:
- Restore NTFS File Permissions
  - Restore File Attributes
  - Restore Last Modified Date
10. Click **Next**.  
The Summary page is displayed.



Select Destination **Advanced** **Summary**

<b>Select</b>	Recovering 37 File(s), size: 14.29 MB
<b>Destination</b>	C:\System Volume Information
<b>Advanced</b>	Restore File Attributes Restore Last Modified Date

< Previous Cancel

11. Verify your selections, and then click the Restore button.  
The confirmation pop-up is displayed.
12. Click **Yes**.
13. The Restores Selections page is displayed showing the status of the restore.

Restore Selections			
Restore Type	Type	Status	Completed
 Hyper-V Standard	 Hyper-V Rapid Recovery	1 Item(s) Restored	10/6/2016 @ 11:31 AM
 Hyper-V Rapid Recovery	 Hyper-V Standard	1 Item(s) Restored	10/5/2016 @ 12:53 PM

## Figures

1. HV\_RR\_Restore\_1.png
2. HV\_Restore\_3.png
3. HV\_Restore\_4.png
4. Restore Icon.png
5. HV\_RR\_Restore\_2.png
6. HV\_RR\_Restore\_3.png
7. arrow.png
8. Remove.png
9. HV\_RR\_Restore\_4.png
10. HV\_RR\_Restore\_5.png
11. HV\_RR\_Restore\_6.png
12. HV\_RR\_Restore\_7.png
13. HV\_RR\_Restore\_8.png
14. HV\_RR\_Restore\_9.png
15. HV\_RR\_Restore\_10.png

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