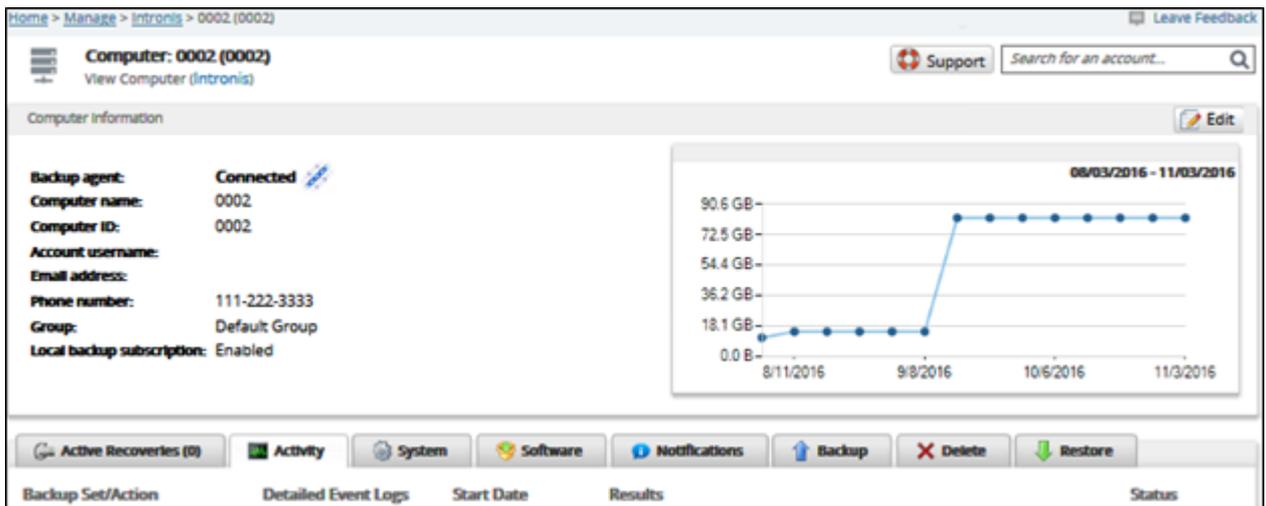


Downloading the Recovery Media Creator as a USB Flash Drive

<https://campus.barracuda.com/doc/100370723/>

To download the Recovery Media Creator, perform the following steps.

1. Navigate to the **Computer** page.
See [Navigating to the Computer Page](#) for instructions.



Home > Manage > Intronis > 0002 (0002) Leave Feedback

Computer: 0002 (0002)
View Computer (Intronis) Support

Computer Information Edit

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

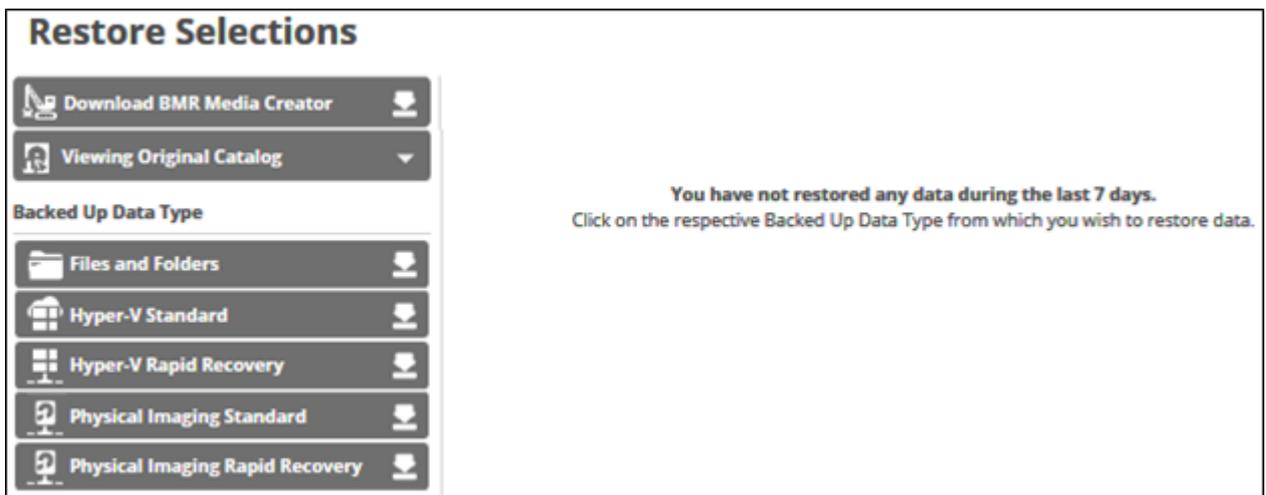
08/03/2016 - 11/03/2016

Date	Backup Size
8/11/2016	18.1 GB
9/9/2016	18.1 GB
10/6/2016	90.6 GB
11/3/2016	90.6 GB

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

Backup Set/Action Detailed Event Logs Start Date Results Status

2. Click the **Restore** tab.
The Restore Selections page is displayed.



Restore Selections

Download BMR Media Creator

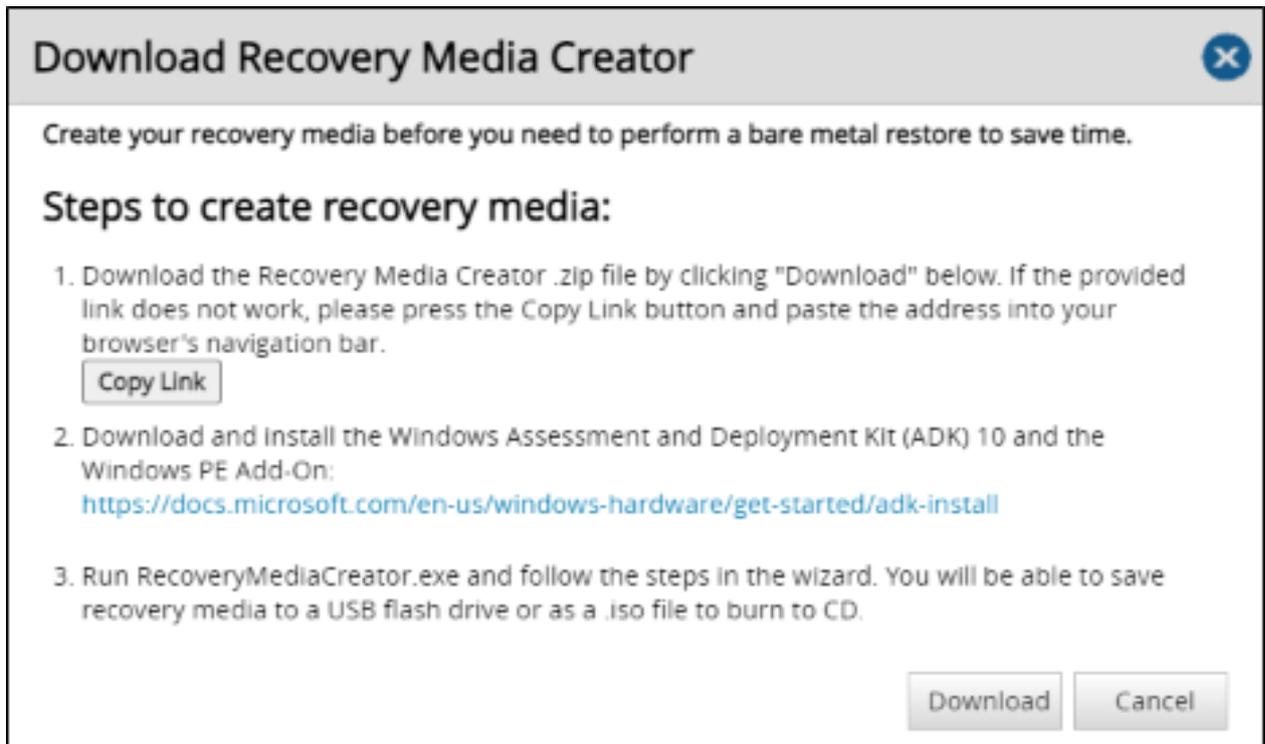
Viewing Original Catalog

Backed Up Data Type

- Files and Folders
- Hyper-V Standard
- Hyper-V Rapid Recovery
- Physical Imaging Standard
- Physical Imaging Rapid Recovery

You have not restored any data during the last 7 days.
Click on the respective Backed Up Data Type from which you wish to restore data.

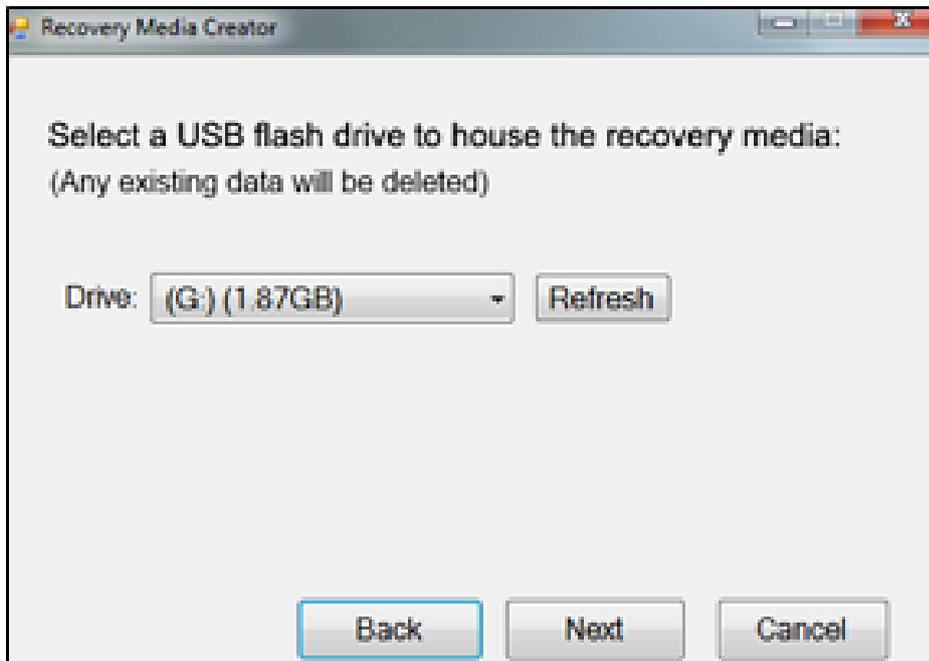
3. Click **Download BMR Media Creator**.
The Download Recovery Media Creator screen is displayed.



4. Click the **Download** button.
The Recovery Media Creator zip file is downloaded to your Downloads folder.
5. Open the **Recovery Media Creator** zip file and run the **Recovery Media Creator** executable (.exe).
The Recovery Media options screen is displayed.

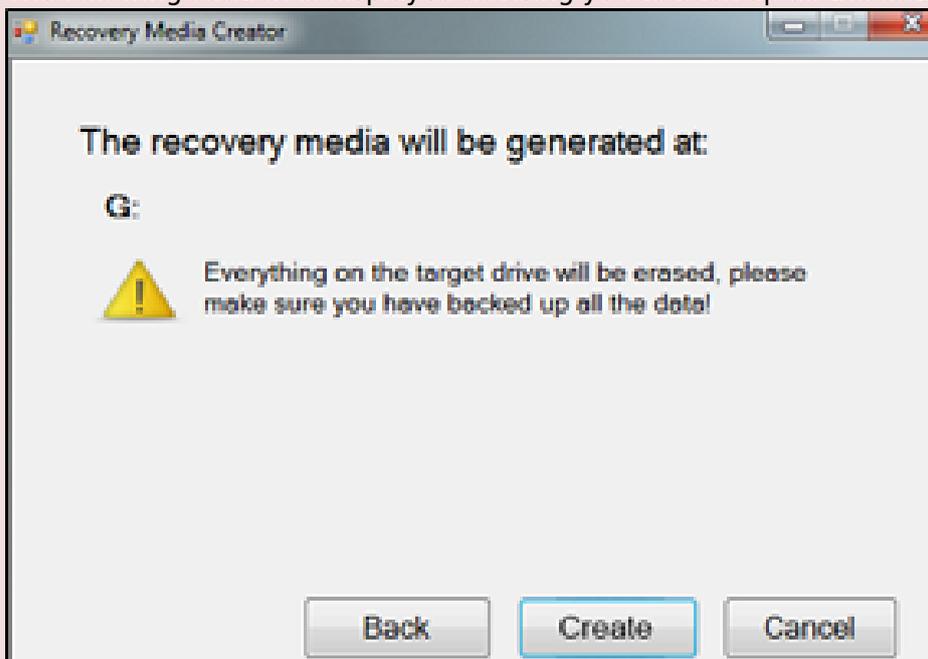


6. Select the **USB Flash Drive** radio button, and then click **Next**.
The Drive Destination screen is displayed.



7. Type the drive destination and click **Next**.

The following caution is displayed advising you to back up all the data before it is erased.



8. Back up your data, and then click the **Create** button.
The Progress screen is displayed.



9. After the Recovery Media is created, the following screen is displayed.



10. Click the **Close** button, and then boot your recovery machine from this USB flash drive to begin a bare-metal restore.

Figures

1. flash.png
2. iso1.png
3. iso3.png
4. flash1.png
5. flash2.png
6. flash3.png
7. flash4.png
8. flash5.png

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