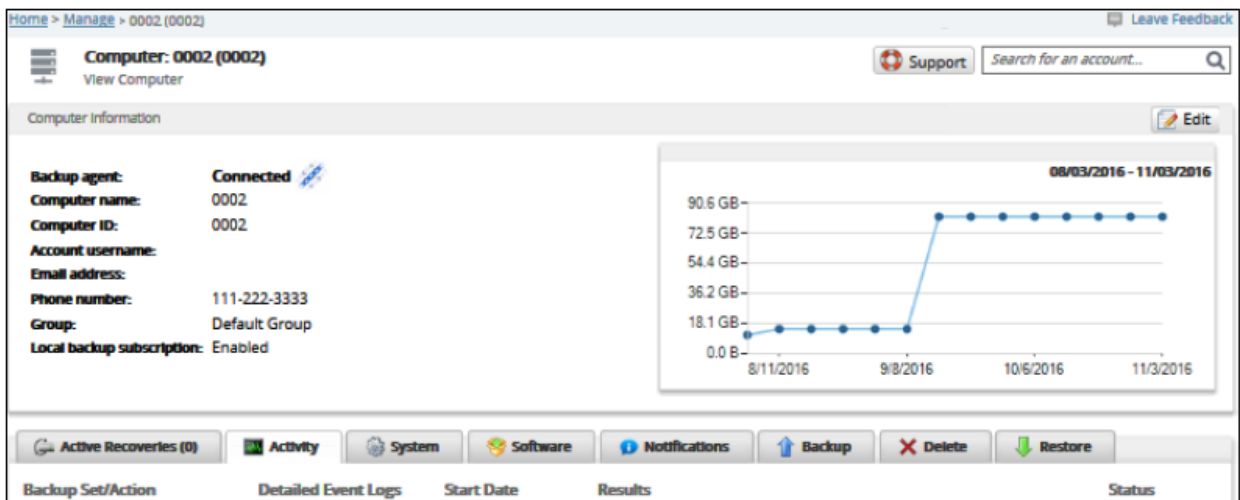


Editing Physical Imaging Rapid Recovery Backup Sets

<https://campus.barracuda.com/doc/88113726/>

To edit a Physical Imaging backup, perform the following steps.

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




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

Backup Selections

Export Backup Selection

Backup Type	Type	Backup Set	Run	Next Backup	Scheduled	Remove
Files and Folders (1)		Files and Folders 1		11/15/2017 @ 11:00 PM	<input checked="" type="checkbox"/>	
Physical Imaging Rapid Recovery		Hyper-V Standard 1		11/15/2017 @ 11:00 PM	<input checked="" type="checkbox"/>	
Physical Imaging Standard		Hyper-V Rapid Recovery		--	<input type="checkbox"/>	
Hyper-V Standard (1)		Hyper-V Rapid Recovery 1		Recurring	<input checked="" type="checkbox"/>	
Hyper-V Rapid Recovery (2)						
VMware Standard						
VMware QuickSpin						
SQL Server						
Exchange Information Store						
Exchange Mailbox Level						
System State						

1 - 4 of 4 items

3. Click the edit icon  beside the backup set you want to edit. The Backup Set Summary page is displayed.

Edit Backup

Physical Imaging Rapid Recovery 1

Select Schedule Retention Advanced Summary

Select This backup set contains 1 volume(s), currently totaling 4.78 GB with a capacity of 100 GB

- New Volume (E:) (Primary Partition)

Destination C:\Recovery

Schedule The backup will run 7 day(s) a week, running a total of 7 time(s) per week.

Retention You will be able to recover up to 7 versions(s) from the past 7 day(s).

Advanced Temp Location: C:\Windows\TEMP\BackupAgent

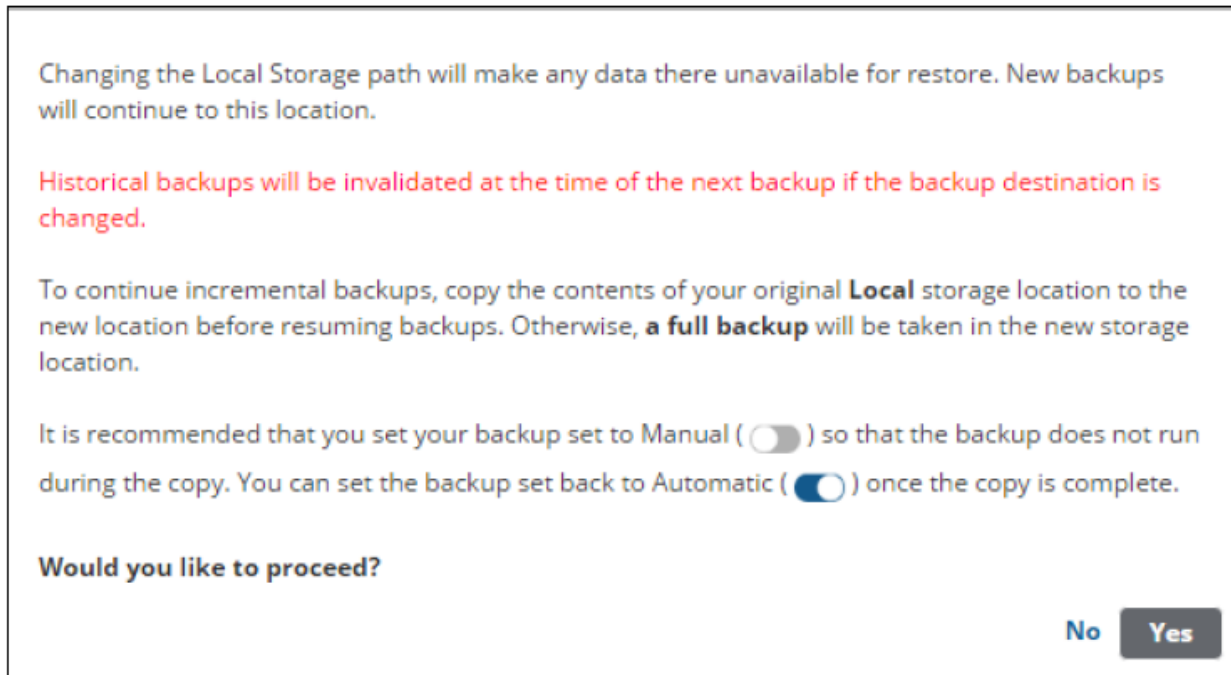
< Previous

Cancel Update Backup Set

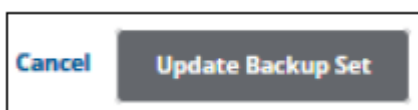
4. Select any of the tabs to display and edit the current settings. See [Creating Physical Imaging Rapid Recovery Backups](#) for details.

Notes:

- The backup set name can be edited. See [Changing Backup Set Names](#).
- To edit existing schedules, see [Editing Existing Daily or Weekly Schedules](#).
- The Storage Location Destination can be changed after creation. However, to restore files, the old destination must be moved to the new location. When the storage location is changed the following pop-up is displayed:



5. After making your edits, click the **Update Backup Set** button at the bottom of any page, as shown below.



The Backup Selections page is displayed with the current backup status.

Figures

1. image2019-8-30 8:26:12.png
2. image2019-8-30 8:26:54.png
3. image2019-8-30 8:27:41.png
4. image2019-8-30 8:28:23.png
5. image2019-8-30 8:32:18.png
6. image2019-8-30 8:33:20.png

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