

Restoring a SQL Database

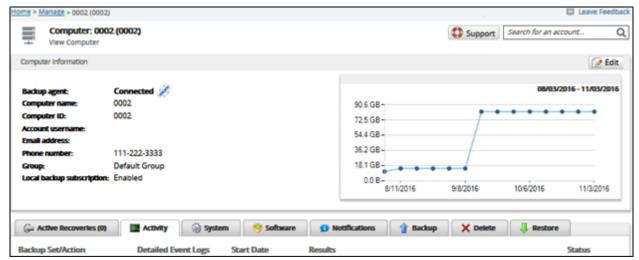
https://campus.barracuda.com/doc/93198934/

When it comes to restoring SQL databases, you have the option to restore just the (.bak) files or restore directly back into a running SQL instance.

Ensure that you have twice the size of the database(s) available for restore. Half of the space is for temporary files

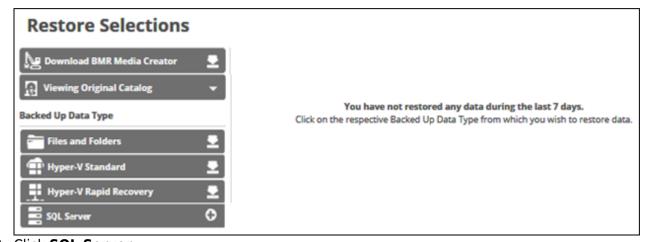
To restore a SQL Server, perform the following steps.

1. Navigate to the Computer page. See <u>Navigating to the Computer Page</u> for instructions. The Computer page is displayed.



Click the Restore tab.

The Restore Selections page is displayed.

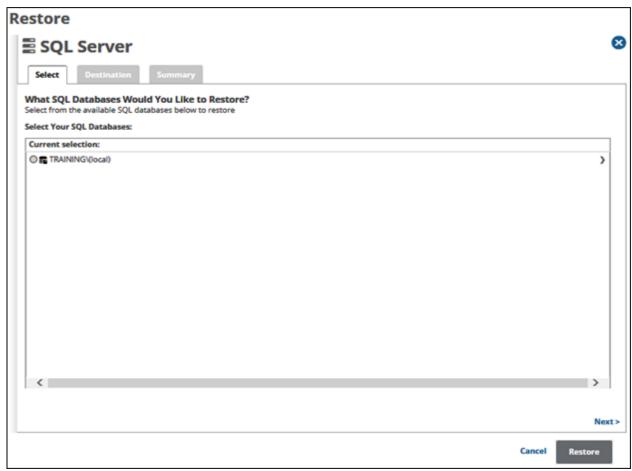


3. Click **SQL Server**.

The Select page is displayed.

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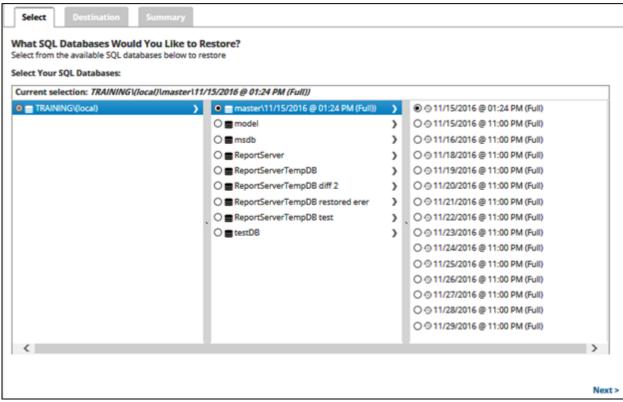




4. In the Current Selection pane, click the radio button of the backup set you would like to restore. The selection is displayed in the right pane.

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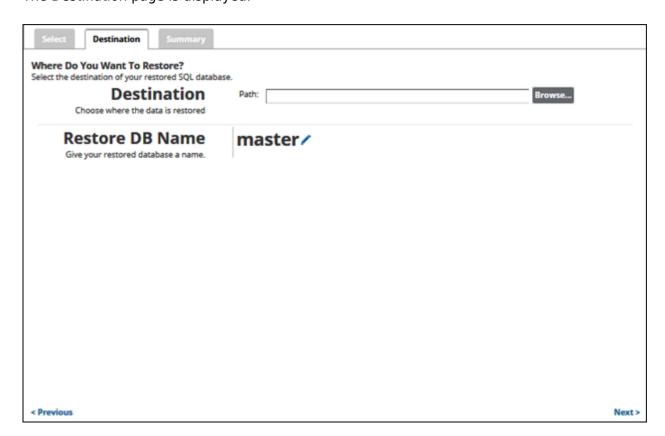




Clicking the arrow at the right of the items displays more databases.

5. Click Next.

The Destination page is displayed.

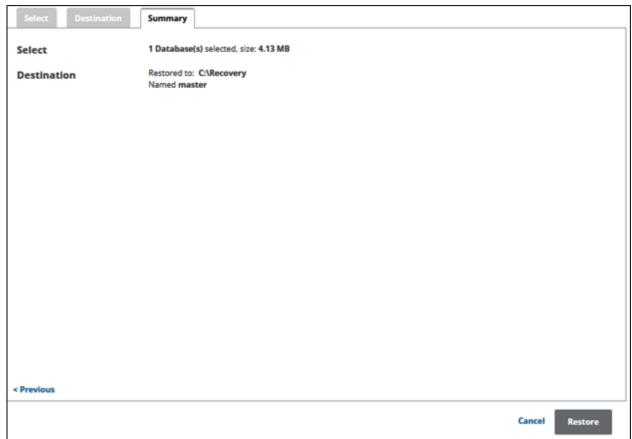


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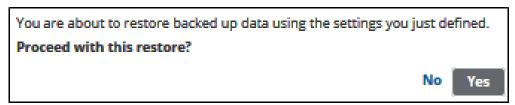


- 6. At the Path field, type or browse to the destination of the restore. See <u>Browsing to a Folder</u>.
- 7. Click the restore name to provide a new name for the restore database or accept the default. See Changing Backup Set Names.
- 8. Click Next.

The Summary page is displayed.



9. Verify your selections, and then click the **Restore** The confirmation pop-up is displayed.



10. Click Yes.

The Restore Selections page is displayed with the status.

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Barracuda Intronis Backup



Figures

- 1. campus computer page.png
- 2. campus restore.png
- 3. campus select page.png
- 4. campus select1.png
- 5. campus destination page.png
- 6. campus summary page.png
- 7. campus confirm.png

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