

## About Restoring Physical Imaging Standard to a Hyper-V Virtual Machine

<https://campus.barracuda.com/doc/110560109/>

When you perform a Hyper-V Virtual Machine restore, you are presented with the following recovery options for the Hyper-V VM you are creating:

- **Sandboxed test recovery** is useful during tests or demonstrations because a recovery VM that is disconnected from the production network is created. This option ensures the production system's network connectivity is not interrupted by the test restore.
- **Production recovery** is used to minimize downtime during a disaster. The recovered VM can be set to connect to a user-defined external virtual switch. This feature ensures that the recovered VM is connected to the appropriate network when powered on.

### Hyper-V Virtual Machine Restore Tabs

Physical Imaging Standard Virtual Machine Restore Tabs.



The following table provides a description of the tab page features.

Page	Description
<b>Select</b>	Select at least one available volume/revision to restore to the VM.
<b>Destination</b>	Choose where the data is restored. Select how to verify and recover your data to the restore destination. <ul style="list-style-type: none"><li>• <b>Sandboxed Test Recovery</b> is a non-destructive means for you to verify the integrity of your backed-up images without affecting normal business operation. Your production images remain powered on and operational.</li><li>• <b>Production Recovery</b> performs a recovery of your production images with selected recovery images.</li></ul>
<b>Summary</b>	A list of your selections is displayed.

## Figures

1. image095.jpg

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