

Editing VMware QuickSpin Backup Sets

<https://campus.barracuda.com/doc/96016433/>

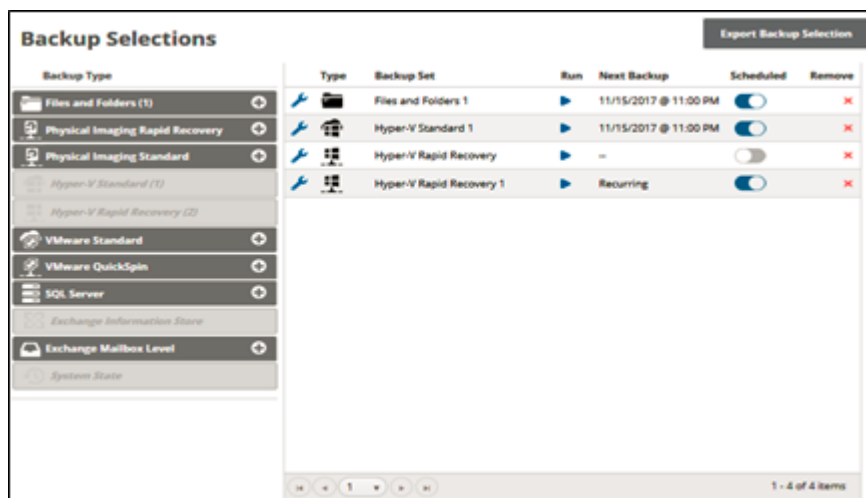
This article provides the following topics:


- [Editing Backup](#)
- [Editing a VMware QuickSpin Destination Host](#)
- [Editing a VMware QuickSpin Incremental Version Storage Location](#)

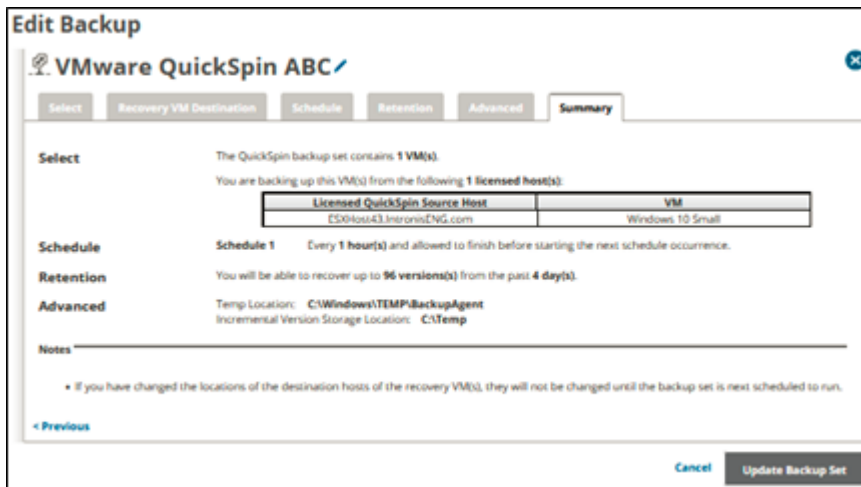
Editing VMware QuickSpin Backup Sets

To edit a VMware QuickSpin backup, perform the following steps.

1. Navigate to the Backup Selections page. See [Backing up VMware QuickSpin](#) for instructions. The Backup Selections page is displayed.



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



Licensed QuickSpin Source Host	VM
ESXHost43.IntronisENG.com	Windows 10 Small

3. Select any of the tabs to display and edit your current settings. See [Backing up VMware QuickSpin](#) for details.


Notes:

The backup set name may be edited. See [Changing Backup Set Names](#).

Any changes to the locations of the destination hosts of the recovery VMs are not effective until the next backup runs.

To edit existing schedules, see [Editing Existing Daily or Weekly Schedules](#).

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




The Backup Selections page is displayed with the updated backup set.

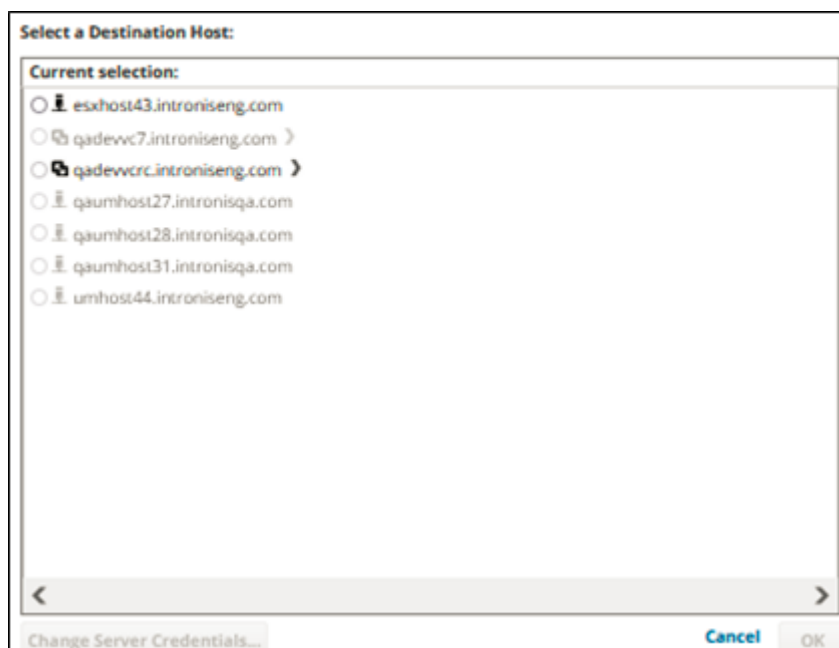
Editing a VMware QuickSpin Destination Host

To edit and change a VMware QuickSpin Destination Host, perform the following steps.

1. Navigate to the VMware QuickSpin Recovery VM Destination page. See [Editing VMware QuickSpin Backup Sets](#) for instructions.
The Recovery VM Destination page is displayed.



2. Select the ellipsis icon  in the column of the Destination Host. The following pop up with your current selection is displayed.

**CAUTIONS!**

As a best practice, select an ESXi host for the restore destination that does not already contain the protected VM. Otherwise, both the protected and recovery VM could be lost. To increase the recoverability of the VM, protect it by using a VMware Standard backup set in addition to this VMware QuickSpin backup set. Doing this protects the VM both locally and in the cloud.

3. Select the new Destination Host. The following pop-up is displayed.

You have chosen another destination host. Choosing this will override your settings and cause you to have to respecify them. Is this what you really want to do?

No Yes

4. Click **Yes**.

The other destination options ellipses are displayed.

5. Select your other configuration options. See [Backing up VMware QuickSpin](#) for details.

When finished with your changes, click **Update Backup**.

The following pop-up is displayed.

The destination host(s) of one or more of the VMs in this backup set has changed. These VMs will now be backed up to the newly specified destination host. Additionally, existing VM backups in the previous host destination will either be deleted (if moved to another vCenter or unmanaged host) or moved (if moved within the same vCenter) the next time this backup set runs.

Is this what you really want to do?

☐ Yes, delete previous recovery VM(s) and create new VM(s) in the new destination or move the recovery VM(s)

No Yes

6. Click the **Yes**, delete previous recovery VM(s) and create new VM(s) in the new destination or move the recovery VM(s) check box.

The **Yes** button is activated.

The destination host(s) of one or more of the VMs in this backup set has changed. These VMs will now be backed up to the newly specified destination host. Additionally, existing VM backups in the previous host destination will either be deleted (if moved to another vCenter or unmanaged host) or moved (if moved within the same vCenter) the next time this backup set runs.

Is this what you really want to do?

☒ Yes, delete previous recovery VM(s) and create new VM(s) in the new destination or move the recovery VM(s)

No Yes

7. Click the **Yes** button.

The Backup Selections page is displayed.

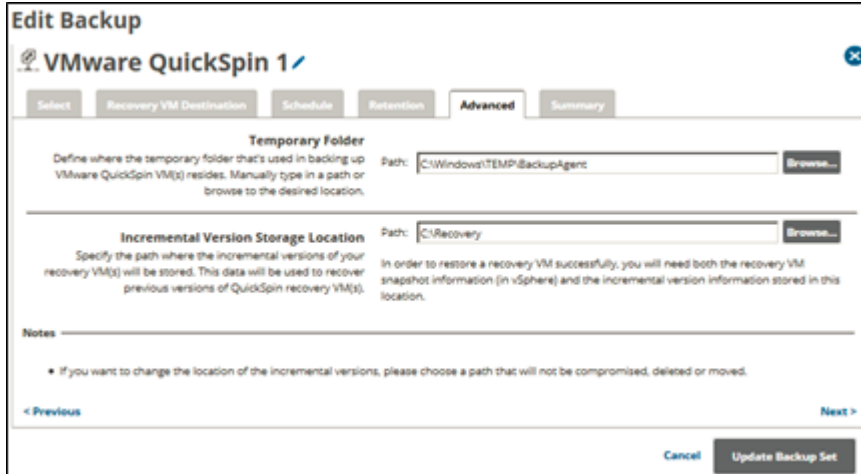
Editing a VMware QuickSpin Incremental Version Storage Location

CAUTION!

If you change the incremental version storage location, all revisions become invalidated and the next backup run is a full backup. It is recommended you choose a location on the same drive as your Local Vault, if you have one set up.

To edit and change an Incremental Version Storage Location, perform the following steps.

1. Navigate to the VMware QuickSpin Advanced page. See [Editing Backup](#) for details.
The Advanced page is displayed



2. At the Incremental Version Storage Location Path field, type or browse to where the incremental versions of the recovery VMs are to be stored. See [Browsing to a Folder](#).
3. Click **Update Backup**.
The Backup Selections page is displayed.

Figures

1. image2021-9-17 11:29:51.png
2. image2021-9-17 11:31:1.png
3. image2021-9-17 11:31:36.png
4. image2021-9-17 11:33:36.png
5. image2021-9-17 11:39:44.png
6. image2021-9-17 11:41:52.png
7. image2021-9-17 11:42:28.png
8. image2021-9-17 11:44:51.png
9. image2021-9-17 11:47:15.png
10. image2021-9-17 11:50:18.png
11. image2021-9-17 11:53:36.png

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