[V8] FAQ: How to create a file backup set with AhsayOBM or AhsayACB?

Article ID: 8046 **Reviewed:** 2019-04-17

Product Version:

AhsayACB / AhsayOBM: 8.1 to 8.x OS: Windows / Mac OS X

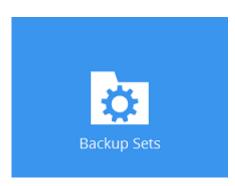
Description

This article outlines the steps to create a file backup set in the AhsayOBM / ACB user interface.

Steps

Refer to the following steps for details:

- 1. Login to the AhsayOBM / ACB client user interface.
- 2. Select the **Backup Sets** tile, and the **Add** button.



3. Select **File Backup** backup set type, then enter the backup set name:

	Create Backup Set
Name	
Backup Set Name	!
Backup set type	
File Backup	\checkmark

4. Configure the backup source of the backup set, select the data that you would like to backup:

Last	
update:	blic:8046_faq:how_to_create_a_file_backup_set_with_ahsayobm_or_acb https://wiki-new.ahsay.com/doku.php?id=public:8046_faq:how_to_create_a_file_backup_set_with_ahsayobm_or_ac
08.03	

Backup Source
Select the files and folders that you want to backup Desktop Documents Select the files and folders that you want to backup Select the files and folders
Filter Apply filters to the backup source off

5. Click **I would like to choose the files to backup** to open the **Advanced Backup Source** menu. Click **Show files** to show files under folder for individual file selection:

	def Popy Disk Drive (A) def Popy Disk Drive (A) def Disk (Ci) def	4 KB 4 KB 0 KB 0 KB	2015-08-13 10+ 2015-07-27 11+ 2015-08-12 11+ 2015-04-22 00: 2015-04-22 00: 2015-04-22 00:
Show files	ltems per page	50 🗸	Page 1/1

- 6. Click **OK** afterward.
- 7. Click Add new storage destination / destination pool to add the cloud storage destination.

	Destination
Backup mode Sequential	
Existing storage destination	
+ Add new storage	destination / destination pool
$\land \lor$	

Important:

It is strongly recommended that all backup sets are configured to backup to multiple backup destinations, to provide user with data redundancy and backup / restore flexibility.

3/3

Destination
Backup mode Sequential Signature Existing storage destinations Solution Backup mode Backup

For more details on Backup Destination, you can refer to the following KB article: FAQ: Frequently Asked Questions on Backup Destination

- 8. Continue by configuring a backup schedule and encryption setting for the backup set.
- Click the **Backup now** button to start the initial backup job, or allow the job to start at its scheduled time:

Congratulations!	
"Backup Set Name" is successfully created.	
	ackup now Close

Important:

It is important to perform restore test to ensure your backup is setup and performed properly. Performing restore test can also help identify potential issues or gaps in your recovery plan.

Keywords

file, backup, creating, backupset

From: https://wiki-new.ahsay.com/ - Ahsay Wiki
Permanent link: https://wiki-new.ahsay.com/doku.php?id=public:8046_faq:how_to_create_a_file_backup_set_with_ahsayobm_or_acb
Last update: 2021/12/13 08:03