# [V8] FAQ: How to run a single backup set rebuild for legacy backup set created in version 6?

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**Product Version:** AhsayOBS: 8.1 to 8.x OS: All platforms

## **Description**

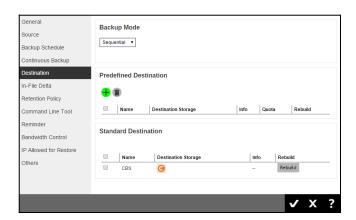
After upgrading the backup server from version 6 to 8.1 or above, how to perform a single backup set rebuild for legacy backup set that was created in version 6, if the client application is not upgraded?

#### Steps:

To run a single backup set rebuild, login to the AhsayCBS console, select **Users, Groups & Policies**:



- 1. Select the corresponding backup account, then **Backup Set**.
- 2. Select the corresponding backup set, then click **Destination**.
- 3. Under Standard Destination, beside the CBS Destination Storage, click on the **Rebuild** button.



To run a user rebuild for a single or multiple users, select **Users, Groups & Policies**:

- 1. Under **Backup User**, select the check box beside the backup account(s) that you would like to perform a backup set rebuild for.
- Click on the Rebuild Storage Statistic button (right most circular button under Manage)

#### Backup User):



Note: Note that a backup set rebuild can only be started when there is no backup job running (of the corresponding backup set), and vice versa.

The time taken to complete a rebuild depends on number of factors such as the number of files / folders in the backup set(s), the number of backup sets, the hardware specifications of your AhsayCBS server such as the disk I/O and CPU performance, and if there are other resource intensive jobs running.

To check the progress of a backup set rebuild you can go to AhsayCBS console, select **Backup** / **Restore Logs**:



Select **Activities Log**, when the rebuild job is started the following log entry can be found:

Timestamp	Login Name	Owner	Туре	Message
YYYY-MM-DI hh:mm:ss	) username		RoutineJobInfo	Rebuild-username <b>SingleBackupSetRebuild</b> Finished single backup set rebuild. User='username' Owner='' Backup oSet='BackupSet(backupset_id)' DataSize(compressed)=size DataSize=size DataFileNo=number RetentionSize(compressed)=size RetentionSize=size RetentionFileNo= number

### **Keywords**

single, user, rebuild, index, rebuilding, bdb, backupset, set, perform

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