

FAQ: How to import data from a an AhsayCBS replication sender directly onto an AhsayCBS replication receiver (Windows)

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Product Version:

Ahsay Software: 8.1 or above

OS: Windows

Description

This article explains how to import data from a an AhsayCBS replication sender directly onto an AhsayCBS replication receiver, bypassing the Internet. This procedure is useful for backup set with large data size and or network with slow connection speed.

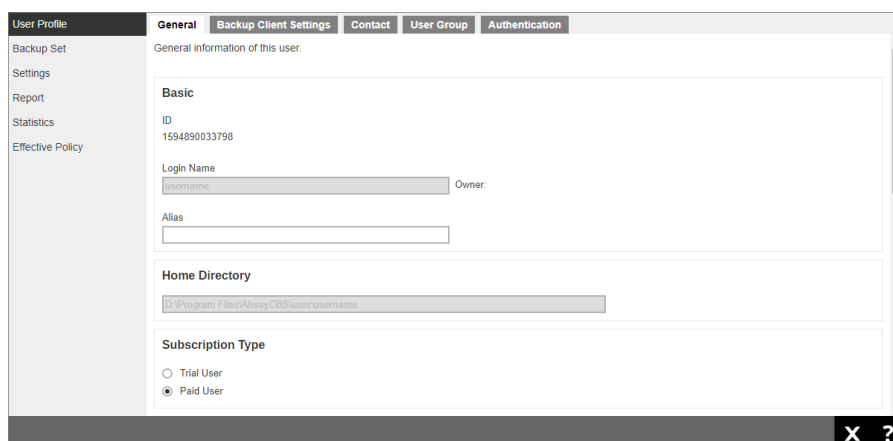
Note: [Click Here](#) for instruction on Linux.

Steps

Refer to the following steps for details:

1. First, locate the backup data (e.g. data in the User Home on AhsayCBS).

- Login to the AhsayCBS web console.
- Under **Backup / Restore**, select **User, Groups & Policies**, then the corresponding backup user that you want to import the data for:



The screenshot shows the 'User Profile' settings page in the AhsayCBS web console. The 'General' tab is selected, showing 'General information of this user.' The 'Basic' section includes fields for 'ID' (1594890033798), 'Login Name' (username), and 'Alias'. The 'Home Directory' field is set to 'D:\Program Files\AhsayCBS\user\username'. The 'Subscription Type' section has two options: 'Trial User' and 'Paid User', with 'Paid User' selected.

- Identify the directory path under **Home Directory**:

User Profile

General Backup Client Settings Contact User Group Authentication

General information of this user.

Basic

ID
1594890033798

Login Name
username Owner:

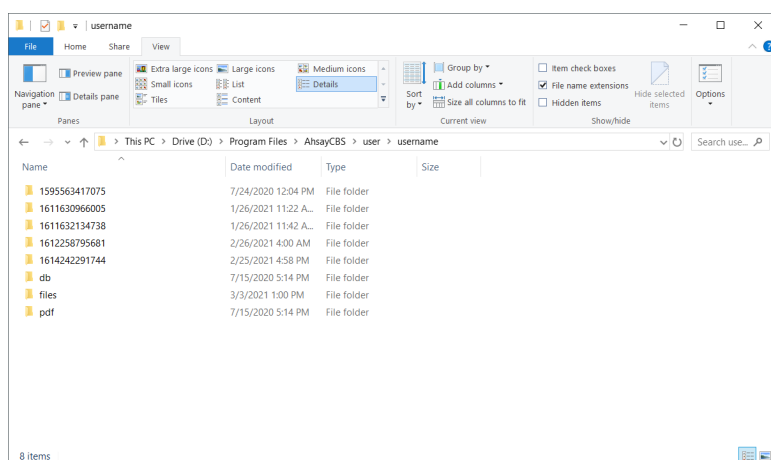
Alias

Home Directory
D:\Program Files\AhsayCBS\user\username

Subscription Type

☐ Trial User
☒ Paid User

- Browse to the **Home Directory** of the backup user:



- Copy the corresponding backup set data (e.g. %Home_Directory%\username%\backupset_id%*) onto a removable hard disk, for example copy:

D:\Program Files\AhsayCBS\user\username\1614242291744

to the removable hard disk.

Important: Do not perform any backup job while the data are being copied to the removable hard disk..

Administrator can:

- Temporarily suspend the backup user while the data are being copied, and
 - Temporarily disable the backup schedule(s) of the corresponding backup set.
- Also, copy the **db** and **pdf** folder (e.g. %Home_Directory%\username\db* and %Home_Directory%\username\pdf*) onto a removable hard disk, for example copy:

D:\Program Files\AhsayCBS\user\username\db
D:\Program Files\AhsayCBS\user\username\pdf

to the removable hard disk.

- Move the removable hard disk to the data center or the location where the AhsayCBS replication receiver is located.

2. Next, identify the Replication Home of the corresponding backup user.

- Login to the AhsayCBS web console (the replication receiver).
- Locate the **Replication Home**, under **Replication**, select **Accepting Data**, then the corresponding receiver:

The screenshot shows the 'Receiver User Account' and 'Source Backup Server' configuration pages. The 'Replication Home' field is highlighted with a blue box.

Receiver User Account

- ☒ Enable Replication
- Login Name: 128
- Password: [Redacted]
- Alias: Windows 10

Source Backup Server

- Backup Server Host: 192.168.32.128:80
- Default Home Directory: D:\Program Files\AhsayCBS\system\rps\rcvshome\128
- Backup Server User Home: C:\Program Files\AhsayCBS\user
- Replication Home: D:\Program Files\AhsayCBS\system\rps\rcvshome\128\files\

- Identify the directory path under **Replication Home**:

The screenshot shows the 'Receiver User Account' and 'Source Backup Server' configuration pages. The 'Replication Home' field is highlighted with a blue box.

Receiver User Account

- ☒ Enable Replication
- Login Name: 128
- Password: [Redacted]
- Alias: Windows 10

Source Backup Server

- Backup Server Host: 192.168.32.128:80
- Default Home Directory: D:\Program Files\AhsayCBS\system\rps\rcvshome\128
- Backup Server User Home: C:\Program Files\AhsayCBS\user
- Replication Home: D:\Program Files\AhsayCBS\system\rps\rcvshome\128\files\C%3A\Program Files\AhsayCBS\user

For example:

D:\Program Files\AhsayCBS\system\rps\rcvshome\128\files\C%3A\Program Files\AhsayCBS\user

- Temporarily disable the replication on the AhsayCBS replication sender and receiver.
 - On the AhsayCBS replication sender console, under **Replication**, select **Sending Data**, disable **Replicate backed up data to another server or predefined cloud storage**.
 - On the AhsayCBS replication receiver console, under **Replication**, select **Accepting Data**, the corresponding receiver, disable **Enable Replication**.

3. Import the data from the removable hard disk to the AhsayCBS Receiver Home.

- To import the data to the **Receiver Home** of the corresponding user, copy the backup data (the entire 'backupset_id' folder) from the removable drive at:

%Removable_Disk%\username\%backupset_id%*

to the **Receiver Home** of the corresponding backup user at:

%Receiver_Home%\username\

For example, copy:

X:\username\1595563417075\
X:\username\1611630966005\
X:\username\1611632134738\
X:\username\1612258795681\
X:\username\1614242291744*

to

D:\Program Files\AhsayCBS\system\rps\rcvshome\128\files\C%3A\Program Files\AhsayCBS\user\username\1595563417075\
D:\Program Files\AhsayCBS\system\rps\rcvshome\128\files\C%3A\Program Files\AhsayCBS\user\username\1611630966005\
D:\Program Files\AhsayCBS\system\rps\rcvshome\128\files\C%3A\Program Files\AhsayCBS\user\username\1611632134738\
D:\Program Files\AhsayCBS\system\rps\rcvshome\128\files\C%3A\Program Files\AhsayCBS\user\username\1612258795681\
D:\Program Files\AhsayCBS\system\rps\rcvshome\128\files\C%3A\Program Files\AhsayCBS\user\username\1614242291744*

- Also, copy the **db** and **pdf** folder from the removable drive at:

%Removable_Disk%\username\db\
%Removable_Disk%\username\pdf*

to the **Receiver Home** of the corresponding backup user at:

%Receiver_Home%\username\db\
%Receiver_Home%\username\pdf*

For example, copy:

X:\username\db\
X:\username\pdf*

to

D:\Program Files\AhsayCBS\system\rps\rcvshome\128\files\C%3A\Program
Files\AhsayCBS\user\username\db\
D:\Program Files\AhsayCBS\system\rps\rcvshome\128\files\C%3A\Program
Files\AhsayCBS\user\username\pdf\

4. Re-enable the replication on the AhsayCBS replication sender and receiver.

- On the AhsayCBS replication sender console, under **Replication**, select **Sending Data**, enable **Replicate backed up data to another server or predefined cloud storage**.
- On the AhsayCBS replication receiver console, under **Replication**, select **Accepting Data**, the corresponding receiver, enable **Enable Replication**.

5. The import procedure is completed.

- Re-enable the backup user and / or backup schedule(s) afterward.

Keywords

seedload, import, local, cloud, network, removable, export, win

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