

File / General

Below are the FAQs and Issues related to File backup set type.

FAQs

- [Ahsay Hardware Requirement List \(HRL\)](#) for version 7.3 or above
- [Ahsay Software Compatibility List \(SCL\)](#) for version 7.3 or above
- [Ahsay Software Compatibility List \(SCL\)](#) for Granular and OpenDirect Restore
- [How to create a file backup set with AhsayOBM or AhsayACB?](#)
- [Transfer rate of backup is very inconsistent \(e.g. randomly paused at 0 bit/s\)?](#)
- [How to find AhsayOBM / AhsayACB logs?](#)
- [How to effectively communicate your technical support issue](#)
- [Differences between Ahsay Software version 6 & 7](#)

Issues

- [Error java.lang.NullPointerException displayed when deleting a backup account](#)
- [xhost command not found error when running the RunConfigurator.sh script file](#)
- [Error java.lang.NullPointerException displayed when deleting a system account](#)
- [Manual backup job is interrupted by scheduler for backup set with schedule to "stop after x hours" enabled](#)
- [Incorrect client usage and add-on module usage displayed for sub admin account](#)
- [Replication traffic limit does not work when set to 0 Kb/s \(data are still replicated\)](#)
- [Cannot configure timezone setting with GMT+/-xx:30 or GMT+13:00 using the AddUser.do API](#)
- [\[UserCacheManager.login\] Error message from Active Directory LDAP: error code 49?](#)
- [ISSUE: Another backup job is still running. Backup skipped](#)
- ["Access is denied" error when restoring files/folders using Granular Restore](#)
- ["\[OneDriveManager.getAppname\] Invalid sClientid: null" error after selecting OneDrive backup destination to restore files](#)
- ["\[GDriveManager.getAppname\] Invalid sClientid: null" error after selecting Google Drive backup destination to restore files](#)
- ["Failed to access destination. Reason="{\"Error_summary\":\"invalid_access_token/...\",\"error\":{\"tag\":\"invalid_access_token\"}}\" error after selecting DropBox destination to restore files](#)
- ["\[New File\] File=\"/filename01\" Error=\"\[IOException\] \[NixUtil.c\]\[read\] Invalid argument\" when backing up files on Linux machine](#)

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