asigra

DS-User v14.2.0.5 Hotfix Readme

1.1 About this hotfix

The following packages have been distributed with this hotfix and must be installed on a system that is running Asigra Cloud Backup v14.2.

- app_dsu_14.2_0_5_inst.javawin
- app_dsu_14.2_0_5_inst.javalnx
- app_dsu_14.2_0_5_inst.javamac

1.2 Applying this hotfix

To apply this hotfix automatically:

1. Download the hotfix file.

2. Copy the hotfix file to the DS-System online storage Upgrade directory.

3. Enable the DS-UserAutoUpgrade parameter (Setup > Configuration > Advanced tab > Installation) on each DS-Client that you want to upgrade. The upgrade process will work as follows:

   - Cross-platform auto-upgrade: DS-Client will download all DS-User upgrade packages that exist on the DS-System to the DS-Client directory during the Daily/Weekly Admin process.

   - Compatible-platform auto-upgrade: DS-Client will only download the DS-User upgrade packages that are compatible with the operating system of the DS-Client.

4. When the DS-User hotfix is downloaded by DS-Client, close and then open the DS-User GUI. There will be an option to upgrade the DS-User when connecting to DS-Client.

To apply this hotfix manually:

1. Download the hotfix file to a DS-Client computer to which the DS-User you want to upgrade will connect.

2. Copy the hotfix file into one of the following folders:

   - C:\Program Files\CloudBackup\DS-Client\app_upgrade_cache (Windows DS-Client)
   - /opt/CloudBackup/DS-Client/upgrade (Linux DS-Client)

3. Close the DS-User GUI.

4. Right-click the DS-User GUI icon and select **Run as Administrator**. When the DS-User GUI opens, there will be an option to upgrade the DS-User when connecting to DS-Client.

1.3   Issues resolved in this hotfix

This section lists issues that have been resolved in this hotfix.

Note: This hotfix might include additional fixes that are not documented in this Readme.

ID	Issue
AF-66	When configuring the SMTP server notification settings in DS-User, users can now enter a password for the SMTP Server that contains up to 128 characters.
AF-208	When configuring a VMware vCenter Server backup set, users can now configure the days of the week on which they want to validate the disk signature of a protected virtual machine.
TS-3620	On occasion when performing a selective delete of files from a File system backup set that contained thousands of folders and millions of files, the Delete Wizard became unresponsive when applying a filter.

1.4   Issues resolved in previous hotfixes

This hotfix is cumulative and contains the following updates from previous hotfixes:

Hotfix 14.2.0.4

ID	Issue
AF-45	When configuring a Microsoft 365 backup set in DS-User, users can now perform folder-level backups of SharePoint Document libraries.
AF-257	When configuring a Salesforce backup set in DS-User, users can now sort the list of database tables.

Hotfix 14.2.0.3

This hotfix resolves minor issues with the component.

Hotfix 14.2.0.2

This hotfix resolves minor issues with the component.

Hotfix 14.2.0.1

This hotfix resolves minor issues with the component.