

DS-System v14.0.0.1 Hotfix Readme

Build date: June 20, 2018

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.

- DS-System_14_0_0_1_Windows.zip
- DS-System_14_0_0_1_Linux.zip
- DS-System_14_0_0_1_RedHat7.zip
- DS-System_14_0_0_1_FreeBSD.zip

Note: The Linux package applies to SUSE Linux Enterprise Server installations and the RedHat7 package applies to Red Hat Enterprise Linux 7.x installations.

1.2 Applying this hotfix

To apply this hotfix to a regular DS-System installation:

1. Download and unzip the required hotfix file to an empty folder on the DS-System computer.
2. Close the DS-Operator and stop the DS-System service/daemon.
3. Rename the files in the DS-System installation folder that are being updated with the hotfix.
4. Copy the updated hotfix files into the DS-System installation folder.
5. Start the DS-System service/daemon.

To apply this hotfix to a DS-System running inside an appliance:

1. Connect to the appliance with the CDPA GUI.
2. Click **Tools**.
3. Under **Upgrade Packages**, click **Browse** beside DS-System.
4. Select the hotfix file and click **Upgrade**. Wait for the upgrade process to complete.

1.3 Issues resolved in this hotfix

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

ID	Issue
TS-52	On occasion DS-System reported an invalid delta information size error after successfully performing activities on backup sets.