

S3-Link Recycle Bin Setup

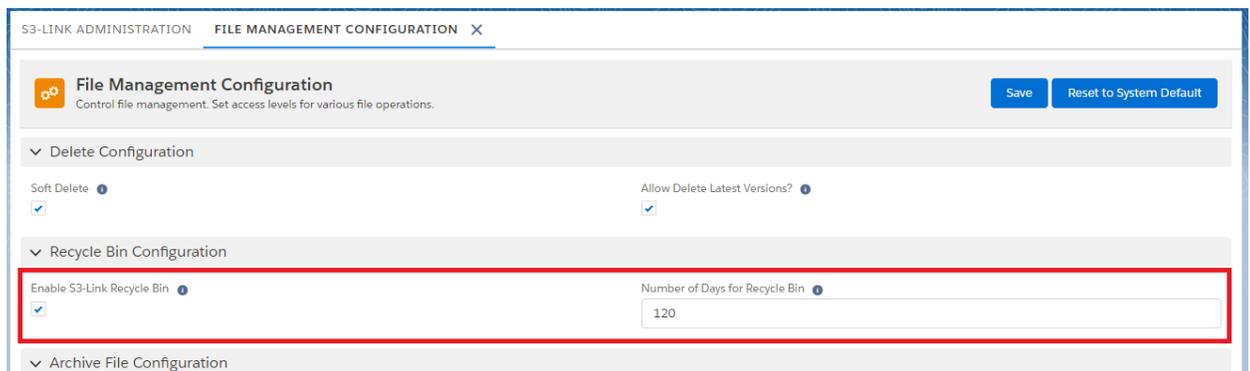
Introduction

This guide helps you to manage deletion of S3-Files effectively. When users delete S3-Files in Salesforce, we remove it from Amazon S3 as well(if Soft Delete is disabled). Enabling the S3-Link Recycle Bin feature ensures that deleted files are moved to the S3-Link Recycle Bin and remains there for configured days and allows users to restore them in future if required.

Functionality Overview

To enable the S3-Link Recycle bin follow the steps below:

1. Navigate to the **S3-Link** app
2. Click on **S3-Link Administration**
3. Click on **File Management Configuration**
4. Checked **Enable S3-Recycle Bin** checkbox
5. Specify the number of days you want files to remain in the S3-Recycle Bin in the **Number of Days for Recycle Bin** field



The screenshot shows the 'File Management Configuration' page in the S3-Link Administration interface. The page has a breadcrumb trail: 'S3-LINK ADMINISTRATION > FILE MANAGEMENT CONFIGURATION'. The main heading is 'File Management Configuration' with a sub-heading 'Control file management. Set access levels for various file operations.' There are two buttons: 'Save' and 'Reset to System Default'. The page is divided into sections: 'Delete Configuration', 'Recycle Bin Configuration', and 'Archive File Configuration'. The 'Recycle Bin Configuration' section is highlighted with a red box and contains two fields: 'Enable S3-Link Recycle Bin' (checked) and 'Number of Days for Recycle Bin' (set to 120).

6. Click on **Save**

Enable S3-Link Recycle Bin in S3-File Search and S3-File Explorer

Once the above steps are completed, you will have to enable the setting in S3-File Search and S3-File Explorer components to move files deleted from those components into S3-Link Recycle Bin. Follow steps in **Enable S3-Link Recycle Bin for S3-File Delete action** section of **S3-Link File Search Setup** and **S3-Link File Explorer Setup**. If you do not have these guides, please contact our support team.