

## Trash Log

## Description

The Trash Log application records all deletions performed in the system, acting as a recycle bin for SaltOS4. It allows administrators and advanced users to inspect what data has been removed, when, by whom, and from where. This module is key for auditability and helps identify accidental deletions or unauthorized actions.

## List view

SaltOS

DashboardApplications

List - Trash log


▽

Search

SearchReset

User	Datetime	Name	
Admin (admin)	2025-05-08 09:30:36	cierre_andsoft.txt	Q
Admin (admin)	2025-05-08 09:30:36	problem.pddl	Q
Admin (admin)	2025-05-08 09:30:36	domain.pddl	Q
Total: 3			

+ Load more



The following fields are displayed in the list view:

- User: User who performed the deletion.
- Datetime: Exact date and time when the record was deleted.
- Name: Descriptive name of the deleted record or file.

[View entry](#)

This view displays all recorded information about a deleted item.

It includes:

- Old ID: Original identifier of the record before deletion.
- User: User who performed the deletion.
- Datetime: Exact date and time when the record was deleted.
- Reg ID: Internal registry ID assigned to the deleted record.
- App: Application or module from which the record was removed.

- Uniq ID: System-wide unique identifier for the deleted item.
- Name: Descriptive name of the deleted record or file.
- Size: File size in bytes, if the deleted item was a file.
- Type: MIME type or classification of the deleted file or record.
- File: Original filename or path of the deleted file.
- Hash: Checksum used to verify the content of the deleted item.

## Delete

Trash log entries cannot be deleted directly from the interface.

SaltOS4 retains them for accountability and legal traceability unless automatic pruning is configured.