

Field History

Track changes to any field on any object, with no 20-field limit and no fixed retention period.



Field History

Field 

All Fields ▼

Source 

Native and Extended

▼	Field	▼	Old Value	▼	New Value
	Account Phone		555-0142		555-0142
	created				
	Account Phone		555-0100		555-0142

0

per-object triggers to write by hand

1

click to restore a field to an earlier value

5

languages: English, German, Spanish, French (CA), Portuguese (BR)

Field History logs **what a field was, what it became, who changed it and when**, for the fields and objects you choose. It shows that log on the record page next to Salesforce's own history, lets users **restore an old value**, and gives auditors an **Audit tab** across all the records of an object. Configuration only; no trigger to write.

Native field history stops short of what audits ask for

Salesforce's built-in Field History Tracking covers a limited number of fields per object and keeps changes for a fixed period. Compliance questions, data disputes and "who changed this?" tickets rarely stay inside those limits.

1

Beyond the native limits

Native tracking is limited to **20 fields per object** and a fixed retention. Field History stores changes in a Big Object, so you choose the fields and how long to keep them.

2

Works alongside native tracking

The record page shows **native and extended history together**, marked by source, with a filter for each.

3

Know who, what and when

Every entry holds the old and new value, readable labels for picklists and lookups, the time in the user's time zone and **who made the change**.

4

Undo a mistake

Users who can edit a field get **Restore This Value** on any row. The restore is itself logged.

5

Configuration, not code

Search and queue the fields to monitor, then deploy the object's trigger from the app. The framework is shared, so there is **no hand-written trigger per object**.

6

An Audit tab for everything

See every logged change to one object's records, newest first, with filters.

Without Field History

- Field history capped at 20 fields and a fixed retention
- Who changed a value can be impossible to prove
- Reversing a bad edit means finding the old value and retyping it
- A new tracked object means a developer and a deployment

With Field History

- You choose the fields and how long the history is kept
- Every change records the user and the time
- Restore This Value from the log
- Pick fields in the app, deploy the trigger from Settings

WHAT IT DOES

A change log your users and auditors can both read

History right on the record

Old value, new value, when and by whom, with Field, source and date filters. Sort by any column, load more rows, export to CSV, and restore a value where the user may edit the field.



Field History

Field ⓘ

All Fields ▾

Source ⓘ

Native and Extended

Field	Old Value
 Account Phone	555-0142
 created	
 Account Phone	555-0100

A record's field history.



Field History Configuration

Add Fields to Monitor

Object ⓘ

Account ▾

Field Name ⓘ

Select a field ▾

Add to List

Save

Account

Field History Tracking in Setup ⓘ

2 of these fields are also tracked by Salesforce's own Field History Tracking, so their changes are stored twice. Stop monitoring them here, or turn off their tracking in Setup.

Remove Monitoring

Select	Object	Field	Field Type	Native Field History Tracking
☐	Account	Account Name Name	STRING	Also natively tracked ⓘ
☐	Account	Account Phone Phone	PHONE	Also natively tracked ⓘ
☐	Account	Account Type Type	PICKLIST	Not natively tracked

Contact

Field History Tracking in Setup ⓘ

No fields are configured yet.

Lead

Field History Tracking in Setup ⓘ

Remove Monitoring

Select	Object	Field	Field Type	Native Field History Tracking
--------	--------	-------	------------	-------------------------------

The Monitored Fields tab.

Choose what to monitor

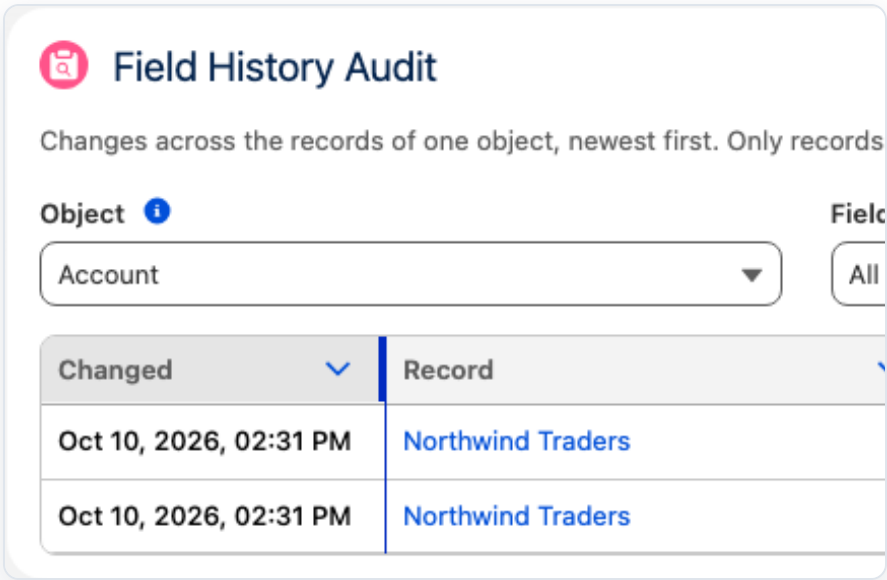
Pick an object, search for fields and add them to the list. The app shows each object's trigger status and whether a field is also covered by native tracking.

WHAT IT DOES, CONTINUED

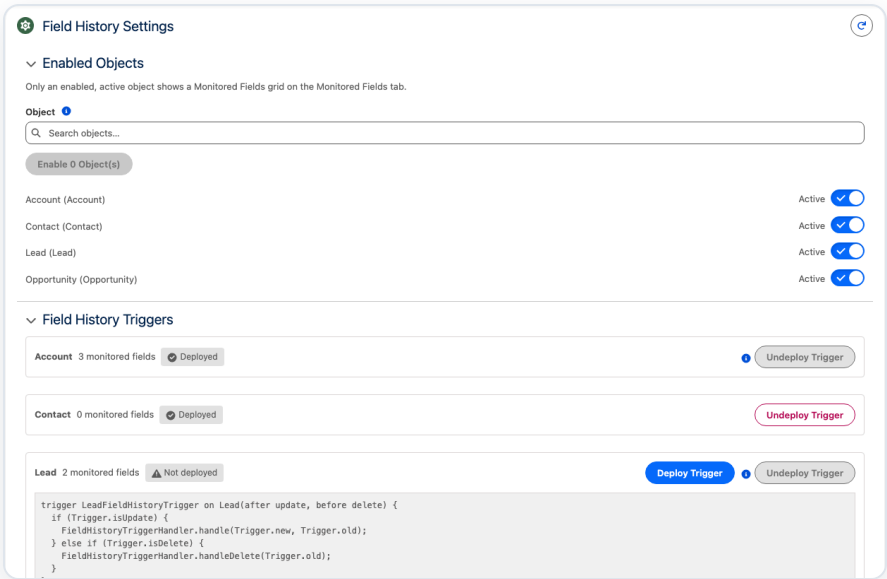
Configured in a few clicks

Audit every change to an object

The Audit tab lists logged changes across all of an object's records, newest first, with filters. Users only see what they could read on the record itself.



The Audit tab.



The Settings tab.

Objects, triggers and retention

Enable objects, deploy triggers, set how long history is kept and manage the scheduled cleanup, each in its own section.

HOW IT WORKS

Up and running in four steps

1. Enable an object

On Settings, search for the object and enable it.

2. Choose fields

On Monitored Fields, add the fields to log and save.

3. Deploy the trigger

From Settings, deploy the object's trigger. Logging starts.

4. Show it to users

Add the **Field History** component to the record page.

Who it is for

- **Compliance and audit teams.** a durable record of who changed what, beyond native limits.
- **Support and sales operations.** answer "who changed this?" in seconds and restore the right value.
- **Admins.** add a tracked object in minutes, no code written.

Built for trust

- **Native to Salesforce.** Changes are stored in Big Objects inside your org.
- **Respects security.** The log and Audit tab show only records, fields and objects the person could already read.
- **Three permission sets** plus a custom permission to hide the component from people without access.
- **In-app Administrator and User guides** in five languages.

Everything included

- ✓ Field change log with old and new values
- ✓ Who changed it and when, in the user's time zone
- ✓ Shown alongside Salesforce's native history
- ✓ Filters by field, source and date range
- ✓ Restore This Value for fields a user may edit
- ✓ Export the log to CSV
- ✓ Audit tab across all records of an object
- ✓ Queue fields to monitor, no code
- ✓ Trigger deploy status and generated source
- ✓ Shows whether native tracking also covers a field
- ✓ Retention and scheduled cleanup, with start and stop
- ✓ Admin, User and Read Only permission sets
- ✓ In-app guides in five languages

Track the fields that matter to you

Field History is built, tested and documented. Ask for a walk-through on one of your own objects.