



# 13 Salesforce Security Best Practices to Implement Today

Wondering how to protect your cloud-based data from falling into the wrong hands? Following these Salesforce security best practices will allow you to leverage all of the platform's existing features to safeguard your company's and customers' data.

## Getting Started:

- Use Salesforce's [security Health Check](#) to identify gaps in your org.

## Salesforce Login Security:

- Tighten [user password settings](#).
- Implement a company-wide sign-on policy.
  - Standardize [user identity verification](#) practices.
  - Implement [My Domain](#) and restrict logins to your new domain name.
- Optional: Restrict [login hours](#) for teams that never work off hours.
- Optional: Restrict [login IP ranges](#) for users that never work remotely.

## Salesforce Object Security:

- Customize Salesforce [object CRED settings](#) for each user profile.

## Salesforce Record Security:

- Restrict Salesforce [org-wide sharing defaults](#).
- Build your [role hierarchy](#) to preserve access for managers and business leaders.
- Create [custom sharing rules](#) to give every user access to precisely what they need.

## Salesforce Field Security:

- Restrict access to sensitive information by setting [field-level security](#).
- Mask private data through [Classic encryption](#) or [Shield Platform Encryption](#).

## Salesforce Mobile Security:

- Optional: For mobile teams, customize Salesforce [mobile app security settings](#).

Have any questions about the best way to tackle any of these to-dos?

[Let us know](#) if we can help!