

# Clone Salesforce Flows

[Cloning Salesforce flows](#) from one org to another becomes complicated for admins. Flow version conflicts, dependency issues, inactive elements, and permission issues are the major concerns that hinder a successful clone flows in Salesforce.



## How to Clone Flows in Salesforce By using migSO?

### Clone Salesforce Flows

[migSO](#) empowers you to seamlessly clone flows in Salesforce within a few seconds, enabling your team to work smarter and save time.

### Safe, Compliant, and Secure

migSO is a 100% native app that only works on metadata and does not account for your personal data. We prioritize data security and compliance, ensuring that Salesforce fields are migrated according to best practices.

### Maximize Productivity

Human errors are quite a common issue in manually cloning objects which creates inconsistencies. migSO helps you ensure the cloned objects are consistent across different orgs while eliminating guesswork and minimizing the chances of errors. If you want improved data accuracy, migSO is your go-to metadata management tool!

### Save Your Time & Efforts

Time is critical and migSO empowers you to save time by eradicating repetitive tasks. By streamlining the cloning process, migSO allows your team to focus on strategic initiatives

rather than mundane operational tasks. Automating such irksome tasks helps you efficiently manage your time!

### **User-Friendly Interface**

migSO is a user-centric metadata management app which means you don't necessarily need to be a tech geek to utilize its functionalities. Its user-friendly interface makes it easy for admins and developers alike to manage and clone salesforce objects efficiently across multiple orgs.

### **Comprehensive Clone Reports**

With migSO, you can quickly generate detailed reports regarding the cloning process, which include insights on what objects were cloned, any errors encountered, and a summary of relevant fields, validation, record types, and field sets.

## **How to Clone Flows in Salesforce By using MigSO?**

Admin can effortlessly [clone salesforce flows](#) between their orgs within a few clicks. All you need to do is follow the steps given below-

- Step 01 : Open migSO via App Launcher
- Step 02 : Select Clone Wizard
- Step 03 : Select Clone Flows
- Step 04 : Select Source Org
- Step 05 : Choose Flows & Deploy
- Step 06 : Review Deployment Status
- Step 07 : Download Report

## **Why migSO**

Salesforce runs on metadata. Yet the process of managing them is ineffective and tedious, leading to high cost, low efficiency, and increased risk. Meanwhile, your valuable time to manage these metadata in your Salesforce orgs remains trapped.

- Native Salesforce Solution
- Reliable & Secure
- Trusted Worldwide
- No Coding Required