

Jump Start Your Salesforce Org in China

with Odaseva **Data Migration**



Need to set up your Salesforce Org on Alibaba Cloud?

Odaseva Data Migration helps you comply with data privacy & data residency requirements (PIPL, CSL, DSL), and boost productivity of local teams with a powerful Salesforce data security platform that's combined with Alibaba Cloud's secure infrastructure and AI functionality.

Global companies with multiple Salesforce Orgs must solve for:

- ✓ **Splitting data in China from existing Orgs:** a daunting project given complex data models and many parent-child relationships. How do you identify the right data, ensure relevant data is separated from the main Org, and gets deleted post-migration?
- ✓ **Migrating metadata and data:** a time-consuming process with traditional ETL tools. How can you avoid Salesforce API limitations blocking mass data transfers and delaying the project?
- ✓ **Keeping data in sync across global Orgs, while staying compliant:** a key process post-migration, since multiple Salesforce Orgs can create silos and hinder collaboration. How can you easily access and share information across different Orgs, avoiding delayed decision-making, reduced productivity, and a diminished customer experience?



Accelerate the data migration timeline with Odaseva's powerful data platform that offers data separation, copy, and migration.



Ensure data compliance with audit features that track data changes, data movement, and compare data and metadata between Orgs.



Enhance data security with robust encryption mechanism and a no-view platform to ensure your data is always protected during the migration process.





Maintain a Customer 360 view and global collaboration by sharing and syncing large volumes of core data (accounts, products, knowledge, etc.) across Orgs and complying with regulations like PIPL and CSL.



Odaseva is a solution we recommend to protect, secure & govern Enterprise data.

Adam Sellers
Director Strategic Technology Partnerships, Salesforce

CHALLENGES	 EXISTING ETL TOOLS	 WITH ODASEVA
Extracting data	Significant manual effort required for relationship-rebuilding during individual object extraction	<ul style="list-style-type: none">• Natively backup data and files with relationships mapped and ready to restore• Automatic & smart API selection (REST, BULK, BULK V2, BULK PK)
Loading data	Manual effort to support order of load without native ID mapping	<ul style="list-style-type: none">• Precise control on order of load to support relationships, hierarchy and circular references;• Automated mapping of IDs for restore/migration
Transforming data	Requires access to clear-text data to perform transformations	Data can be easily transformed using our no-view platform before restoring to the target Org based on selected objects, fields, and transformation rules
Tracability	Limited functionality to audit and compare data with basic error - logging functionality	Built in ability to audit and compare data and metadata between Orgs
Rollback capability	Complex process that can delay project progress	Built in Restore Wizard for smart rollback – save development time in any event of errors or unexpected failures

Odaseva's Expert Services team leverages their certifications and deep Salesforce expertise to support your entire migration process, working alongside your team and your preferred system integrators.