



Accelerate

Automate cumbersome and error-prone sandbox seeding processes and create perfectly sized, ideal data sets to achieve faster development cycles, reduce errors in production, and innovate more quickly.

Sandboxes are key to innovating on the Salesforce® platform

They provide safe environments for coding, testing, and training without compromising production data and processes. But sandboxes are only as good as the data they contain, and populating them with sized-to-fit, relevant data sets can be arduous and time consuming.

Better data, faster innovation

Filling a new or modified organization with record data isn't just a plug-and-play operation; it can be difficult, time-consuming, and all-around tedious. Accelerate, Own's sandbox seeding solution, speeds up innovation, protects sensitive information, and reduces rework costs.

Accelerate is a revolutionary new approach to seeding Scratch Orgs, Developer, Developer Pro, and Partial sandboxes. It enables administrators and developers to effortlessly define, fine-tune, and seed precise subsets of data from your live production org or other sandboxes, then quickly seed them to sandboxes.

Why Accelerate?

Accelerate is an intuitive and powerful sandbox seeding solution for organizations that want to maximize their Salesforce platform for training, development, or testing. Salesforce administrators and developers can easily seed quality data to any sandbox with desired objects and records while maintaining all relationships and masking all sensitive information.

Seven simple steps to simplified seeding

1/ Create

Create a new template or recycle an existing template to anonymize and seed data from production or another sandbox.

2/ Define

Identify the root object and add any number of parents, children, or additional roots to include.

3/ Filter

Refine results to hone the number of objects or create a random, heterogeneous sample.

4/ Size

Monitor the size of seed data at each step to ensure it will fit within the target sandbox destination.

5/ Preview

See the exact data that will be seeded to identify any adjustments that need to be made.

6/ Seed

Select the destination (sandboxes or production) and choose from options to create a new seed or update a previously seeded sandbox.

7/ Reuse your templates

Don't start from scratch each time; reuse or clone the templates you've already created!



Seed data from any environment

Seed precise, relevant data from production, backups, or other sandboxes to any sandbox.



Seed with precision

Control what data is seeded for initial and subsequent projects with options to add all records or update incremental changes without creating duplicates.



Control automations

Disable preconfigured Salesforce validation rules, Apex triggers, and other automations to keep them from running during the seeding process.



View sample data

Instantly preview a sample of the data that will be seeded for precision control of the desired data set.



Secure data

Apply custom templates to anonymize and protect sensitive information before it's seeded to its destination.



Continuously update

Update template filters in seconds to add or remove data based on new requirements then reseed to update the destination.



Customize templates

Configure reusable templates and built-in filters to isolate perfect data sets to seed to any sandbox with an identical data structure.



Rapid time to value

An intuitive interface and dropdown menus backed with 24/7 support enables admins and developers to hit the ground running.



Reduce production errors

Mirror production environments in sandboxes for more effective development, testing, and training.



Sample for coverage

Create heterogeneous sets of records for specified objects to produce a range of permutations for developers.



Manage seed size

Size data sets to fit within targets with filters and real-time counters to track the number of records included for each object type.



Achieve faster release cycles

Leverage a singular tool to seed sandboxes and deploy Salesforce configurations to your production org, saving significant time on development release cycles.



Relationship integrity

Automatically maintain complex parent/child relationships without difficult and error-prone workarounds.

Get started

Share your details and we'll contact you shortly to schedule a custom 25-minute demo.

Learn more →