

Data Integration

Skyvia Data Integration is a cloud ETL (extract-transform-load) solution for no-coding data integration between cloud applications, databases, etc.

In this section, you can get familiar with the following topics:

[Import](#) — this section describes import packages in Skyvia. An import package loads data from source to target in one direction. A source can be CSV files, a database/data warehouse or a cloud application. A target can be either a database/data warehouse or a cloud application.

[Export](#) — this section describes export packages in Skyvia. An export package exports data from a database or cloud application to CSV files.

[Replication](#) — this section describes replication packages in Skyvia. A replication package creates a copy of cloud app data in a relational database and keeps them up-to-date.

[Synchronization](#) — this section describes synchronization packages in Skyvia. A synchronization package performs bi-directional synchronization between cloud applications and/or databases.

[Data Flow](#) — this section describes data flow packages in Skyvia. A data flow allows building integrations with powerful transformations between multiple data sources. In one data flow, you can use multiple data transformations and transfer modified data to multiple targets.

[Control Flow](#) — this section describes control flow packages in Skyvia. A control flow allows running data flows or other integrations in a specific order or depending on the specific conditions. It allows you to perform pre- and post-integration actions and even set up some automatic error processing logic within your integration.

[Common Package Features](#) — this section describes Skyvia features used for different package kinds.

[Package Run History](#) — this section describes the log of package run results (where to find it, and how the results are displayed).

[Scheduling Packages for Automatic Execution](#) — this section describes how to automate packages to run on the schedule and schedule settings available.

[Tutorials](#) — this section contains import/export/replication/synchronization tutorials.