

# Portfolio Type

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## Description

### *Financial meaning*

**Portfolio Type** has no specific financial meaning, it's a logical configure-defined classification of the portfolios, help to differentiate manual portfolios from transaction and position based portfolios.

### *Platform abstraction*

**Portfolio Type** is an entity designed as a criterion for comparing portfolios against each other, defining configured-defined groups with the Portfolio Classes. **Portfolio Classes** represents the primary attribute, with pre-defined classes for reconciliation calculation and filtering purposes in the reports, entity viewers:

- **General Portfolio**: Consists of banking transactions and/or a combination of initial positions and banking transactions.
- **Manual Managed Portfolio**: Managed through manual transaction booking within the system or imported from the client's internal manual tracking systems for bank verification purposes.
- **Position Only Portfolio**: Focuses on importing balance states for a specific day using Daily Positions/Cash transaction types.

### It's used in:

- [reconciliation](#) using [portfolio](#) and [portfolio reconcile group](#).

## Examples

User code	Portfolio class	Short name	Name	Public name	Notes	Configuration code
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com.finmars.s tandard- other:portfolio s.portfoliotype :general	General Portfolio	General Portfolio	General Portfolio			com.finmars.s tandard-other
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- **User code:** workspace-unique identifier of the portfolio type with source prefix
- **Portfolio class:** classification used to define general behavior or usage category of the portfolio (e.g., General, Manual Managed)
- **Short name:** compact label shown in lists and relations for easier navigation
- **Name:** full descriptive name of the portfolio type
- **Public name:** label shown to users without configuration access; often used in reports
- **Notes:** optional custom description or comment field for internal purposes
- **Configuration code:** reference to the configuration source that governs the behavior of this portfolio type

## Cookbook

### CRUD

- **Create:** A new portfolio type can be created using the "+" button in the upper-right corner of the page. Users must provide the configuration code, user code, portfolio class, short name, name, public name, and optional notes.
- **Read:** The same page provides a list of all existing portfolio types. Users can search, filter, and review attributes such as class, names, and configuration references.
- **Update:** To edit a portfolio type, users can click on an existing entry to open the edit form. All fields—except those constrained by platform rules—can be modified, including the classification and public-facing labels.
- **Delete:** Portfolio types can be deleted directly from the management page.

### Use Cases

- Portfolio Types help categorize portfolios by behavior, such as whether they are general-purpose, manually managed, or used solely for reconciliation. These classifications are leveraged in reporting filters and entity viewers.
- Fields like Short Name and Public Name allow different representations for internal use and external presentation. This is useful in environments where access permissions differ across user roles.

## F.A.Q.

Frequently asked questions.

## API documentation

[Link to API documentation.](#)

