

# Chinook Web App

## ***HowTows***

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# Overview

Here you find several how-tos that will help you to get started with the different parts of the template.

- Adding and changing tables
- Adding translations
- Generating SBOM
- running linting and using biome
- Configuring pre-commit hooks
- Generating documentation website
- Generating PDF documentation
- Writing diagrams as code
- Extending structurizr workspaces
- Generating types for routes
- Query database and show list of results
- Create a new entity using a form
- Run E2e Tests
- Adding e2e Test
- Show a11y result
- Generate docker images
- Generate TLS certificates for local development
- devbox shell

## Concepts

- Feature Sliced Architecture
  - Domain Entites, Services, Repositories, UI
- A11y testing
- Authentication against OIDC Provider
- Yarn PnP
- Gradle version catalog
- IntelliJ Projects
- .env and dotenvx
- Naming conventions

# Naming Conventions

## Frontend

### PascalCase for ComponentNames

### kebab-case for directories and file-names

This is highly subjective, but there are reasons to use kebab-case for directories and file names. One reason is: if you want to turn a directory into a package, you can do so without changing the name. According to the [Node.js documentation](#), the package should not have an uppercase letter in the name. This leaves us with snake\_case and kebab-case. The latter is more common in the JavaScript ecosystem.

Therefore, we configured biome for kebab-case file names and thus should also apply to directories.