

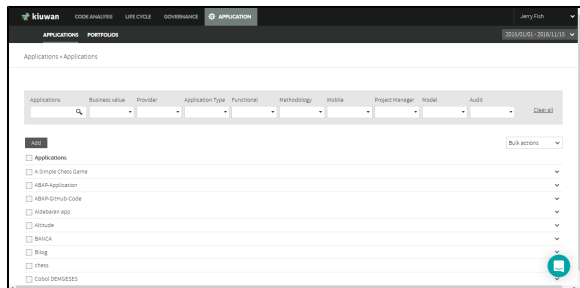
# Applications management

This guide shows you how to manage your account applications in Kiuwan.

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For Portfolio Management, see [Portfolio management](#).



To access this page, open the drop-down menu on the upper-right corner and select **Application Management**.

## Add a new application

Click **Add**, under the Applications menu, and a new window displays. Enter the name of your new application.

A screenshot of the 'NEW APPLICATION' form. The form has a title bar 'NEW APPLICATION' with a close button. Below the title bar, there's a label 'Application Name' followed by a text input field containing the word 'Sample'. At the bottom of the form, there's a button labeled 'SHOW ADVANCED OPTIONS' and a 'SAVE' button.

Click **Show Advanced Options** to enter more information. A new window displays.

NEW APPLICATION

Application Name

Sample

Description

MODEL PARAMETERS

Model

Ten2

Select a Model for this application. You can edit/create Models from the Models Management option.

By default, a delivery will use the model and version used in its baseline. If this option is checked, the delivery will use the last version of the model.

Score model in deliveries

Characteristics Target

Efficiency	90	+	<p>CDM (checking Quality Model) is based in several categories. You can define your target in value between 0,100 for each category. 0,30 is the red zone, 50, 70 is the yellow zone, 90, 100 the green zone.</p>
Maintainability	90	+	
Portability	90	+	
Reliability	90	+	
Security	90	+	

AUDIT

Audit

Kumant default audit

Select an Audit for this application. You can edit/create audits from the Audits Management option.

PORTFOLIOS

Business Value

Close

Portfolios allow to classify this application according to different criteria.

Ranks this application based on its business value.

Provider

Unassigned

HIDE ADVANCED OPTIONS

Save

### Application Name

- **Application Name** and **Description**: they allow you to identify the new application (the name should not already exist). You can also add an optional brief description.

## Model Parameters

- **Model:** it allows you to select the Model you will use in the subsequent analyses you will perform on the application.
- **Force model in deliveries:** by default, a delivery uses the model and version used in its baseline. If this option is checked, the delivery will use the last version of the model.
- **Characteristic Target:** it can be set for each of the five CQM software characteristics. For all these fields, you can enter values from 0 to 100 that represent the "goal" to achieve.

## Audit

- **Audit:** it allows you to select the Audit you will use in the subsequent analyses you will perform on the deliveries of the application being created.

## Portfolios

- **Business Value:** one of the portfolios used by default by Kiuwan, allows you to establish the importance of the application from the business point of view. It will be used in application management and governance capabilities.

## Update an application

You can update any of the previous fields using the drop-down menu to the right of each application.

The screenshot displays the Kiuwan Application Portfolio interface. At the top, there's a navigation bar with 'Kiuwan' logo, 'CODE ANALYSIS', 'LIFE CYCLE', 'GOVERNANCE', and 'APPLICATION' tabs. The 'APPLICATION' tab is active. Below the navigation bar, there's a sub-header 'APPLICATIONS PORTFOLIO' and a date range selector '2020-01-01 - 2020-01-01'. The main content area features a table with the following columns: Applications, Business value, Provider, Application Type, Functional, Methodology, Mobile, Project Manager, Model, Audit, and Date. A search bar is located above the table. On the left side, there's a sidebar with a 'Filter' button and a list of application categories: Applications, A Simple Chess Game, ADAM-Application, ADAM-Github-Code, ADAMan app, Attitude, BANCA, Blog, CMS, and Covid-19-Datasets. On the right side, there's a 'Bulk actions' dropdown menu that is currently open, showing options: Edit, Classify, Merge, Delete, Audit, and a 'v' icon.

## Delete an application

The **Delete** action allows you to delete an application and the data associated to it. Kiuwan asks for confirmation before removing it.

## Bulk actions

To edit multiple applications, select the ones you want to edit by checking the checkbox on the left. Then open the drop-down Bulk actions menu and select the needed action.

