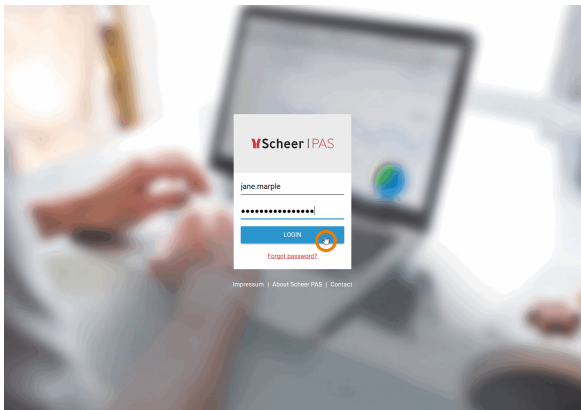


# Step 1: Creating a Project mobile



Open your browser, go to your BPaaS customer system, e.g. <https://scheer-solution.s.com/acme-corp> and log in.




Step 2: Modeling the Process



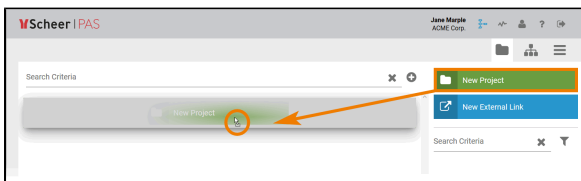
Step 2: Modeling the Process



Use the button  in the cockpit to display the **New Elements** sidebar.

On this Page:

- [Creating an App Project](#)



Create a new project for modeling: Drag the green **New Project** link to the desktop.

Related Documentation:

- [MOBILE](#) (German)
- [BPaaS](#)

Create Project

Step 1: Create Group

Group Name  
ACME Address Management

Background Color

Step 2: Create Project

Project Name  
ACME Directories

Description  
Project to manage address databases

Hashtag  
directory addresses

Access Profile  
sandbox\_jane.marple

Background Image

SAVE

CANCEL

A wizard supports you in creating the project.

Projects are always created in groups.

- First enter a **Group Name** for the group in which the project is to be stored, for example [ACME Address Management](#).
- By clicking on the **Background Color** field, you can also define a color for the group.
- Enter a **Project Name**, such as [ACME Directories](#) in our example.

- Optionally, you can enter a short **Description** for the project, for example Project to manage address data bases.
- Then use the selection list **Access Profiles** to select the profile in which the project is to be saved (standard example).

Confirm your input with **Save**.

VScheer IPAS

Java Maple  
ACME Corp.

Search Criteria

ACME Address Management

ACME Directories

New Project

New External Link

Search Criteria

ACME Directories

After saving, you will find three newly created elements in the cockpit:

- the group ACME Address Management
- the tile ACME Directories
- the start link ACME Directories

Open the new project by clicking on tile or link.

## Creating an App Project

ACME Directories

App Project

New Elements

Models

SPC Model

App Project

Organisation Model

Administration Model

CBS

Execution

Structuring

You have opened the project editor. This is where you create app projects.

To do this, drag the red **App Project** element from the **New Elements** sidebar onto the workspace.

Process App Wizard

App Konfiguration

Name

Mobile Customer Database

Description

Mobile App to record customer addresses on site

☐ Responsive Form

☒ Mobile Form

Process App "New"

Execution Model

Reference Model

Initialisation Model

Initialisation Model

Process App "Overview"

Administration Models

Advanced Options

SAVE

The **Process App Wizard** opens automatically.

Overwrite the default value in the **Name** field with a suitable name for your app, for example **Mobile Customer Database**.

You can also enter a short explanation of the app in the field **Description**. This is optional.

Since the app is to be optimized for mobile execution, select the format template **Mobile Form**.

Click **Save**.

ADME Directories

Mobile Customer Database

New Elements

Models

EPC Model

App Project

Organisation Model

Administration Model

CBS

Execution

Structuring

Edit: App Project

Name

Mobile Customer Database

Description

Mobile App to record customer addresses on site

Hashtags

#mobileCustomerDatabase

Initialisation Model for New App

Initialisation Model

Execution Model for New App

Reference Model

Initialisation Model for Overview App

Initialisation Model

Execution Model for Overview App

Overview Model

Administration Model

Administration Model

Collection Name

BPWz

The new app project **Mobile Customer Database** has been created. You can now edit the project.