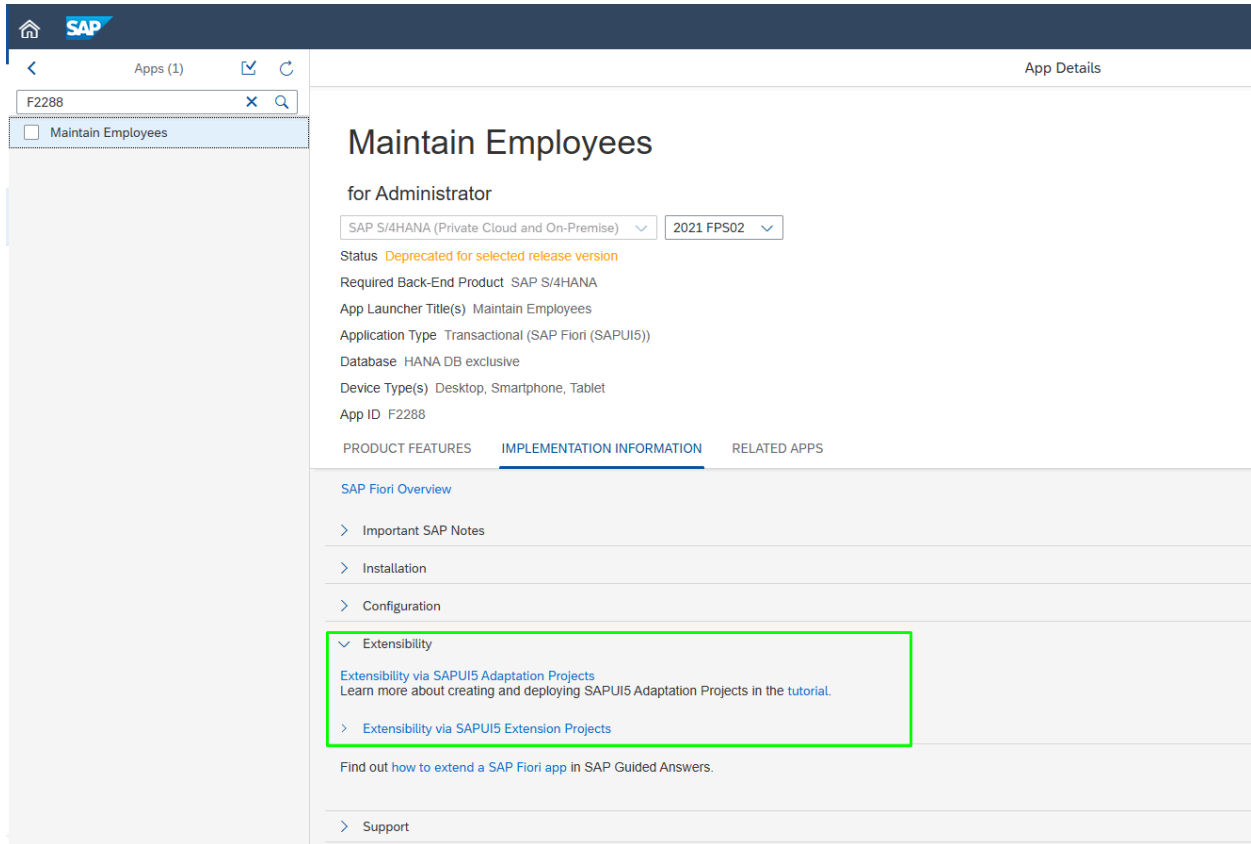


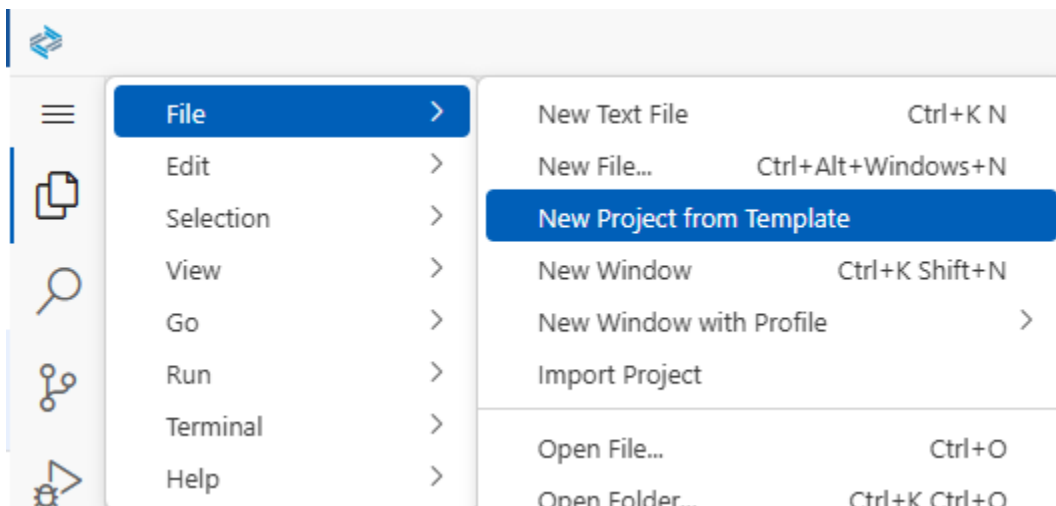
Proyecto de Ampliación

El proyecto de ampliación se realizará sobre la aplicación estándar F2288 que como vemos permite ampliación via SAPUI5:



The screenshot shows the SAP Fiori 'Maintain Employees' app details page. The left sidebar lists the app 'F2288' and the title 'Maintain Employees'. The main content area displays the app's metadata, including its status as 'Deprecated for selected release version', required back-end product, app launcher title, application type (SAP Fiori (SAPUI5)), database, device types, and app ID. Below this, the 'IMPLEMENTATION INFORMATION' tab is active, showing a list of links for SAP Fiori Overview, Important SAP Notes, Installation, Configuration, Extensibility, and Support. The 'Extensibility' link is highlighted with a green box.

En el BAS se comienza con la creación de la adaptación:



The screenshot shows the SAP BAS File menu. The 'File' menu is open, displaying options such as 'New Text File', 'New File...', 'New Project from Template', 'New Window', 'New Window with Profile', 'Import Project', 'Open File...', and 'Open Folder...'. The 'New Project from Template' option is highlighted with a blue background.

Project From Template X

New Project From Template

Select Template and Target Location

SAPUI5 Adaptation Project

Select Template and Target Location

Select the template that best fits the type of application you want to develop.
The template will be generated in the folder specified below and it will contain the relevant files and configurations that will help you create a project quickly and easily.

Specify a target folder path [Preferences](#)
/home/user/projects


Where do you want to open the project? [Preferences](#)
Open the project in a multi-root workspace

Templates [?](#) *

Basic Multitarget Application

Create a project for developing a multitarget application (MTA). MTAs are comprised of multiple software modules that are created with different technologies, yet share the same development lifecycle.


[More information](#)



SAPUI5 Adaptation Project

Adaptation project allows you to create an app variant for an existing SAP Fiori elements-based or SAPUI5 freestyle application, without changing the original application.


[More information](#)



CAP Project

Creates a new SAP Cloud Application Programming Model project.

[More information](#)



Project From Template X

Adaptation Project [?](#)

Select Template and Target Location

SAPUI5 Adaptation Project

Target environment

Select environment [?](#) *

ABAP

Adaptation Project - Configuration

System: ES5_Gateway

Project From Template X

Adaptation Project [?](#)

Select Template and Target Location

SAPUI5 Adaptation Project

Target environment

Adaptation Project - Basic Information

You are about to create a new App Variant. App Variant inherits the properties of the source application. The changes that you make will reflect only in the app variant and not in the source application.

Project Name [?](#) *

app.variant1

Application Title [?](#) *

App Variant Title

Namespace *

customer.app.variant1

Project From Template X

Adaptation Project ⓘ

● [Select Template and Target Location](#)

SAPUI5 Adaptation Project

● [Target environment](#)

● [Adaptation Project - Basic Information](#)

○ [Adaptation Project - Configuration](#)

Project Name: app.variant1

Application Title: App Variant Title

Namespace: customer.app.variant1

System: ESS_Gateway

Application: Maintain Employees (hcm.fs4_employee, F2288, CA-GTF-BUM)

Select SAP UI5 Version: 1.132.1 (latest)

Adaptation Project - Configuration

Adaptation Project - Configuration

Select System ⓘ *

ESS_Gateway

Project Type: onPremise ⓘ

Select Application ⓘ *

Maintain Employees (hcm.fs4_employee, F2288, CA-GTF-BUM)

Have in mind that synchronous views are detected for this application and controller extensions are not supported for such views. Controller extension functionality on these views will be disabled.

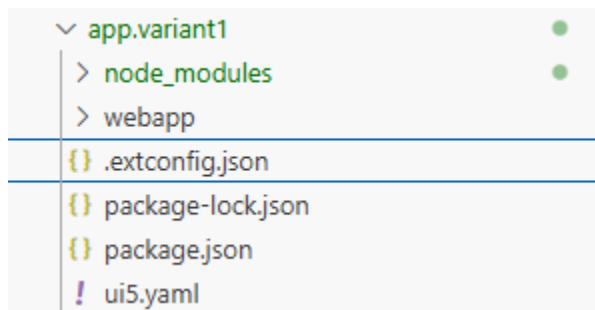
Select SAP UI5 version ⓘ *

1.132.1 (latest)

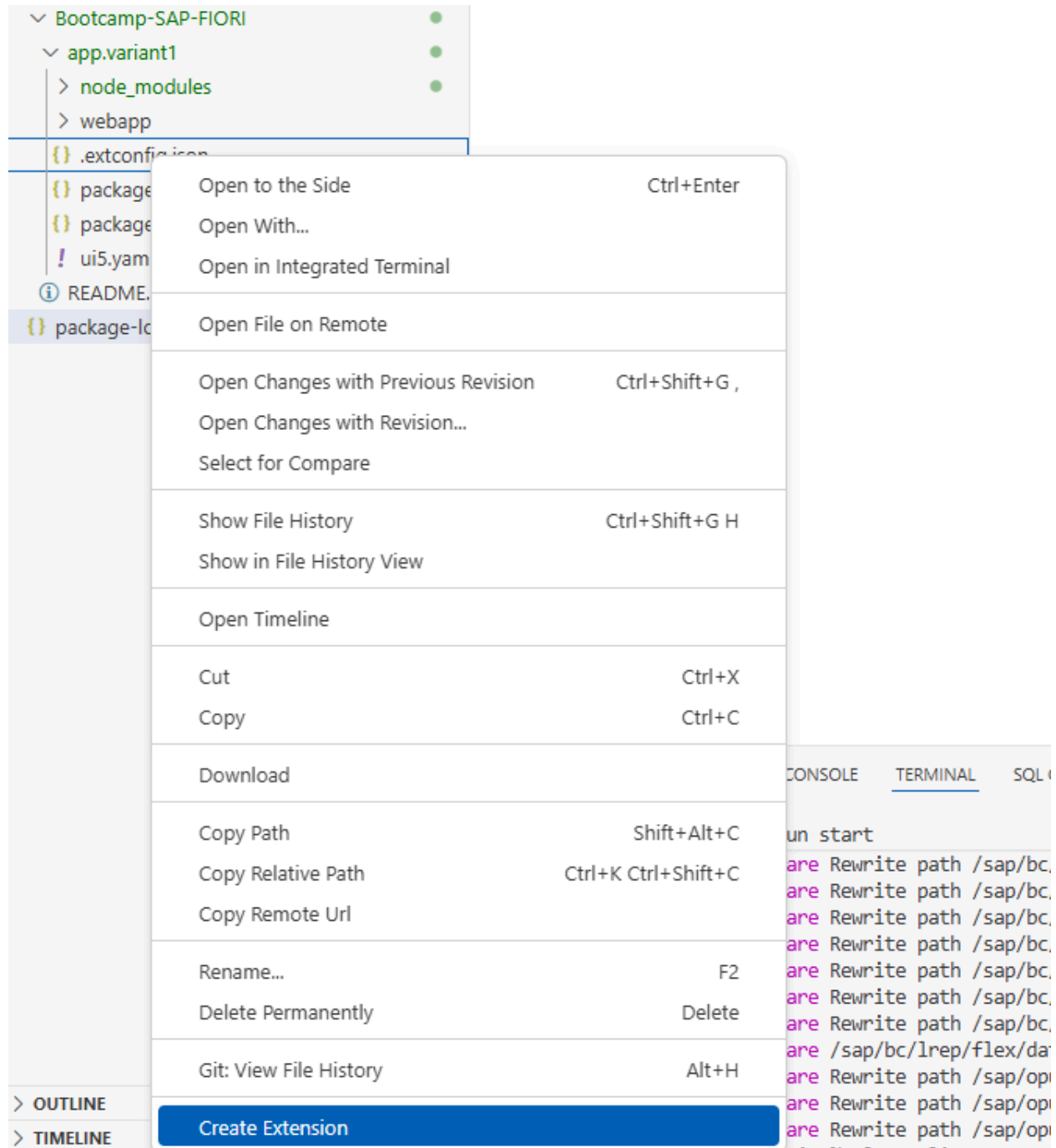
Do you want to create an Extension Project with name "app.variant1" instead? It will give you the ability to create controller extensions for the synchronous views as well as the asynchronous.

☒ Yes ☐ No

El proyecto queda creado



Se podría iniciar las modificaciones:



En este punto aparecen las extensiones posibles:

Create extension X

Extension Selection

Hide Control Configuration

Confirmation

New Hide Control

Extension Selection

Select the extension you want to add.



Search



Category



Sort By



All categories



Sort by name




Extend Controller


Extend View/Fragment


Hide Control


i18n Resource Text Customization


Implement UI Controller Hook


Replace View

Extension to hide UI controls.

Previous

Next

Por ejemplo, extender la funcionalidad de alguno de los controladores

Create extension X

Extension Selection

Controller Configuration

Confirmation

New Extend Controller

Controller Configuration

Controller

Replace with

Details

Details

EmployeeCreate

EmployeeDisplayChange

Main

Master

U ocultar algún control

Create extension X

Extension Selection

Hide Control Configuration

Confirmation

New Hide Control

Hide Control Configuration

View

UI Control ID

Details

details.page

details.page

details.objectHeader

details.IsMarkedForArchiving.objectStatus

details.form

details.EmployeeExternalID.input

details.FormOfAddress.flexbox

details.FormOfAddress.select

details.FormOfAddress.input

details.GivenName.input

details.FamilyName.input

