



# OpenSAP RPA6 - Week 1 - Unit 2&3

Package version: 1.0.0

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## INTRODUCTION

This document describes the SAP Intelligent Robotic Process Automation package **OpenSAP RPA6 - Week 1 - Unit 2&3** and provides the following information:

- Requirements
- Version used to generate this package

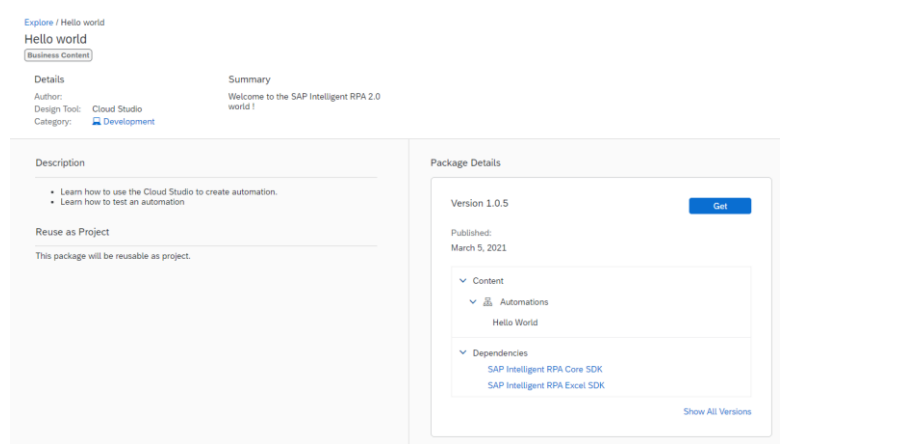
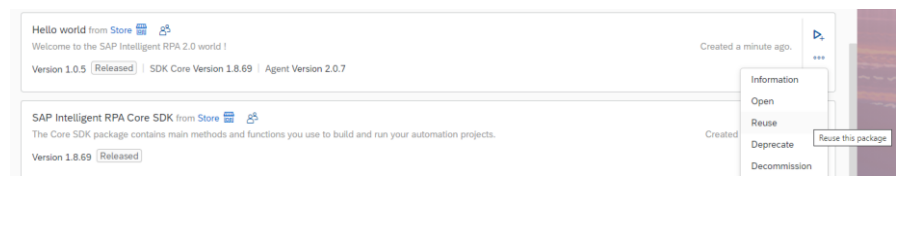
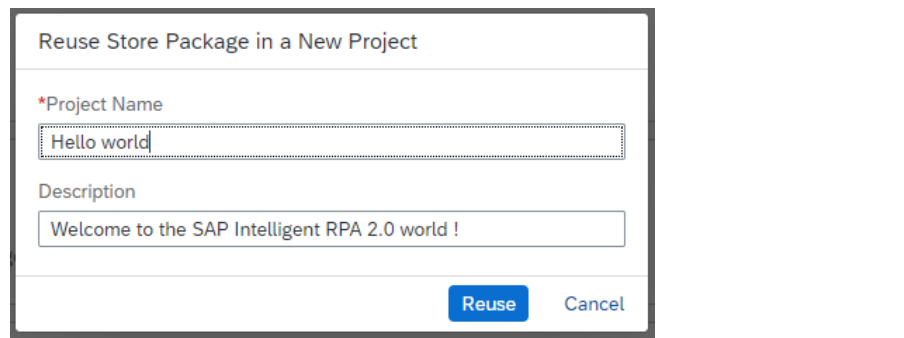
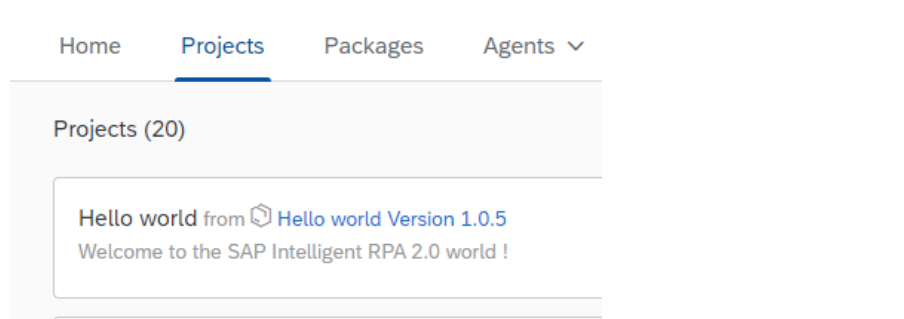
# IMPORTANT RECOMMENDATION

## General

To use this sample, you need to have a basic knowledge and understanding of SAP Intelligent Robotic Process Automation tool. At the very least you need to know how to build an automation, add and modify activities and generate a package.

### Reuse the package as a new project

*Note: screenshot might display a different name than the one of this package.*

<p>From the Cloud Factory, open the Store tab and select the sample you want to retrieve.</p> <p>Click on the <b>Get</b> button.</p>	 <p>The screenshot shows the 'Hello world' package page in the SAP Cloud Factory Store. It includes a 'Business Content' tab, 'Details' (Author: Cloud Studio, Design Tool: Cloud Studio, Category: Development), 'Summary' (Welcome to the SAP Intelligent RPA 2.0 world!), 'Description' (Learn how to use the Cloud Studio to create automation, Learn how to test an automation), 'Reuse as Project' (This package will be reusable as project.), and 'Package Details' (Version 1.0.5, Published: March 5, 2021, Content: Automations - Hello World, Dependencies: SAP Intelligent RPA Core SDK, SAP Intelligent RPA Excel SDK). A 'Get' button is visible in the Package Details section.</p>
<p>Once the package is retrieved, open the Packages tab of the Cloud Factory.</p> <p>Click on the Options button of the package you just retrieved and select the option <b>Reuse</b>.</p>	 <p>The screenshot shows the 'Hello world from Store' package in the Packages tab. A context menu is open over the package, showing options: Information, Open, Reuse, Deprecate, and Decommission. The 'Reuse' option is highlighted.</p>
<p>Set a name for the project to be created.</p>	 <p>The screenshot shows the 'Reuse Store Package in a New Project' dialog box. It has a 'Project Name' field with 'Hello world' entered, a 'Description' field with 'Welcome to the SAP Intelligent RPA 2.0 world !', and 'Reuse' and 'Cancel' buttons.</p>
<p>Open the project that has just been created.</p>	 <p>The screenshot shows the 'Projects' tab in SAP Cloud Factory. It displays a list of projects, with the newly created project 'Hello world from Hello world Version 1.0.5' visible. The description 'Welcome to the SAP Intelligent RPA 2.0 world !' is also shown.</p>
<p>If needed, update the content of this project, and generate a new package from it.</p>	

You need to execute this procedure to be able to open the project and see all its content (the captured applications, the declared items, the automations, etc.).

## PREREQUISITES

### **Global setup**

SAP Intelligent Robotic Process Automation must be installed in accordance with the installation guide available [here](#).

An SAP Intelligent RPA Factory must be available with a suitable environment (containing an agent). All information can be found in the “Getting Started” section accessible via the above link.

### **Specific steps to follow before testing the automations**

Note: This course enhances the *Orders Management using UI5 Application* [sample](#) from the Store.

## VERSION

The product versions used to generate this sample are detailed below. This sample is provided “as is”, with no warranty that it will work correctly with other versions. If some versions of your software are different (such as the tool version or the target application version), you may need to recapture the application and/or update the workflow activities.

### SAP Intelligent RPA

This sample targets the Desktop Agent **2.0.16** or higher.

The following SDK dependencies were used to generate this package:

irpa_core	1.15.83
irpa_excel	1.15.83
irpa_powerpoint	1.15.83
irpa_pdf	N/A
irpa_ui5	1.15.83
irpa_word	N/A
irpa_outlook	1.15.83

See [documentation](#) for more details about the compatibility between SDK version and Desktop Agent.

### Target application

N/A





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