

# IDEA App Process Mining O2C

## Version 4.2

Version 4.2 of the IDEA app Process Mining O2C brings important **enhancements and optimizations** for both the **On Premises variant** and the **Cloud solution**.

Below you will find a brief overview of all new features to help you get started with the current version.

## Importing the IDEA App Process Mining O2C Version 4.2

### Easy and fast import of the current version

The new version of the IDEA app Process Mining O2C is a full version. This version can be used for new installations as well as for an update of an already existing version. If you have already imported the previous app version 4.1, you can simply import the new version over the existing one.

#### **Note:**

As the Python environment used to communicate with the Celonis® engine is shipped with the IDEA app PMX, it is required that you first import the IDEA app PMX to be able to work with the IDEA app Process Mining O2C.

There are two ways to import the new app to IDEA.

**Double click** the app to import it:

1. Open the “IDEA\_App\_Process\_Mining\_O2C\_V4.2\_EN” folder from the download package and double-click the DPACK file.



**Note:**

Start the import by double-clicking the DPACK file only on the computer on which IDEA 11.2 or higher is also installed.

2. The **SmartAnalyzer App Import** dialog box opens, showing the status of the import. The successful import process is displayed accordingly. As soon as this process is completed, the dialog box is automatically closed or you can exit the dialog box using the **Close** button. You can now work with the app.

Import the app via the **App Management** wizard.

1. Open IDEA and switch to the **SmartAnalyzer** tab.
2. From the **Apps** group of the ribbon, click **Management**. The **App Management** wizard opens.
3. Go to **Apps** and click the **Import apps** entry. The **Import Apps** page opens.
4. Select the DPACK file via the **Browse** button and click the **Start Import Process** button.
5. A message indicates that the import process has been completed. Close the **App Management** wizard. You can now work with the app.

A detailed overview of the system requirements for the current IDEA app Process Mining O2C can be found in the “System\_Requirements\_IDEA\_App\_Process\_Mining\_O2C\_V4.2.pdf” file. The information about upgrading to the current version is included in the “Installation\_Guide\_IDEA\_App\_Process\_Mining\_O2C\_V4.2.pdf” file. Both files are in the download package of the app.



## New Features and Enhancements in Version 4.2

### Improved handling of special characters

In the Cloud version, special characters could previously lead to an error when creating a Celonis® Studio package name.

This has been solved by **defining a unique key (GUID)**.

### Optimization for empty fields

In the previous On Premises version, empty fields could sometimes lead to wrong data types (integer instead of string).

This behavior no longer occurs in the current version and the **data type is now assigned correctly**.

### Performance enhancement

Cases where the “EnumStudioAnalyses.py” script timed out due to a change in the project structure in the Cloud have been fixed.



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