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# Process Search

## Description

A process is a series of actions, connected by transitions. An action could be either an automatic action or a manual task.

Soffid console is concerned about task delegation and workflow management. Any user is able to create new processes or any user can be assigned as an actor for a task belonging to a process.

Process Search page allows users to search process by different criteria, to view the process details and to perform the proper actions depending on the user roles.

In order to view a task, a security constraint must be accomplished. The user must have granted the observer or administrator role on the specific project version or has been assigned as a potential actor of it at some time.

## Screen overview

<https://www.youtube.com/embed/bXsM0MltL-g?rel=0>

## Custom attributes

### Search attributes

The search can be performed by setting certain parameters, which are as follows:

- **Search text:** search by a certain text, as user name or application, etc.
- **Process ID:** all the processes have an assigned an identifier ID.
- **Start date:** allows you to establish a date range when the process was started.

- **Include completed:** by default, tasks that have not yet been completed are displayed. By marking this flag, those who have concluded will also be shown. If you mark this flag, you could select a date range about the End date.
- **End date** of the process. These filters will be available if you check the Include completed option.

## Process attributes

Each process has common attributes and specific attributes depending on the business process definition.

You can find documentation about the business processes on [BPM Editor Book](#)

## Commons process attributes

- **Process Id:** each process has a unique identifier.
- **Name:** shows process name and the version of the add-on you are using.

## Other process information

- **Specific process attributes:** these attributes depend on the process definition.
- **Work in progress:** details the specific point in which the process and associated tasks are. You can find information about the process ID, the job description for each one of them, the start date and time, and the current status. The users with the proper roles could view the task details, browse and perform actions by clicking on it.
- **Actions log:** summary of all the successive phases through which the process has passed, providing information on the start date and time of the phase, the user (task manager) assigned, and the action that was done. Also when it is defined, the diagram of the workflow is displayed.
- **Attachments:** in some cases, for example in massive user upload processes using a CSV file, files are attached to the process so that it can be executed. These files can be consulted, by downloading or opening them directly, from this page. Additionally, if needed, it is possible to see the certificates used by the process owner.
- **Comments:** displays the comments added by the user who initializes or performs actions on the process.

# Actions

## Process query actions

Actions to be performed on the process list:

<b>Search</b>	Allows you to query the processes with the indicated parameters.
<b>Download CSV file</b>	Allows you to download a CSV file with the list of processes. You can open the hamburger icon and Download CSV File.
<b>Table Filters</b>	Allows you to filter data in each column of the table.

## Process detail actions

Each process has a specific action defined on the business process definition.

You can find documentation about the business processes on [BPM Editor Book](#)

The most commons actions are below:

<b>Close</b>	Allows you to close the process detail page and return to the previous page.
<b>Reload</b>	Allows you to reload all process data with the updated data.
<b>Take ownership</b>	Allows you to take the ownership to approve o deny the process.
<b>Approve</b>	Allows you to approve the process and perform the actions defined for that process.
<b>Deny</b>	Allows you to reject the process.

## Work in progress actions

<b>Edit task</b>	Allows you to edit a task by clicking on the record. When you click the task, you will browse to the task detail and it will be allowed to perform actions defined to users with the proper permissions.
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## Attachments

<b>Download</b>	Allows you to download the available attached files.
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