

# Publishing the same process

## Managing multiple versions of the same process

- In UiPath Studio, change the string in the **Message Box** activity from “Hello UiPath Orchestrator!” to “Hi World!”.
- Run the process to check if it displays the correct message on the screen.
- Click **Publish**.
- In Orchestrator, open the **Processes** page and navigate to **Packages**. The package list is displayed.
- Find the OrchestratorHelloWorld package, and click **View Versions**. Two versions of the package are displayed - an active and an inactive one. The active one is the one you started manually, and the inactive one is the one you have just published.

There is another way you can send a package to Orchestrator.

If the robot instance is not connected to Orchestrator, the package has to be uploaded manually.

- Publish a package in Studio. The package is sent to a local folder.
- Go to the **Packages** section in Orchestrator and click on **Upload**. The **Upload Package** window is displayed.
- Browse for the OrchestratorHelloWorld.nupkg file, which is saved in C:\ProgramData\UiPath\Packages by default.
- Click **Upload** to add the package to Orchestrator.

The process now contains all its versions listed in chronological order, from the first published one to the last.