

UiPath Automation Hub

A New Way for Organizations to Manage the Automation Lifecycle


Introduction to Automation Hub:


- With the Robotic Process Automation (RPA) market skyrocketing in recent years, UiPath has made sure to stay at the forefront of RPA innovation, consistently developing new tools and technologies to help organizations improve efficiency, drive down costs, and make work more inspiring.
- To help companies to continuously expand their automation footprint and crowd source for the best automation ideas directly from the end-users, UiPath has recently launched the all-new Automation Hub (previously known as Enterprise Connect Hub), a tool that allows organizations discover, prioritize, and track automation ideas in one place.
- UiPath's Automation Hub allows for the complete management of the automation lifecycle with instant transparency and control via a user-friendly, streamlined, and visually appealing interface.


Key Benefits


- Automation Hub is designed for organizations to have a tool that allows the capturing of automation ideas from those who know the work best—the employees themselves, allowing the enterprise to drive automation opportunities that make a real difference, allowing for the right people to drive their enterprises' automation journey.

- UiPath's Automation Hub delivers significant benefits for every organization's RPA journey.

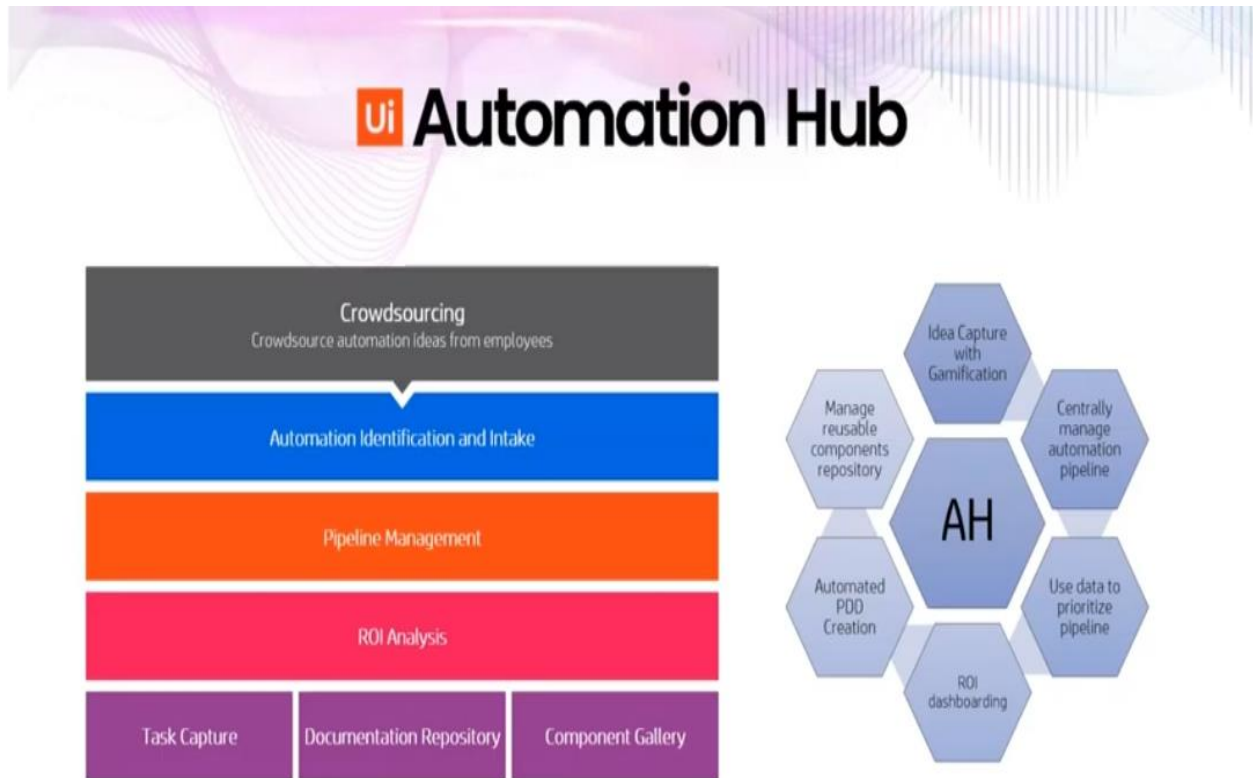
 Capture automation opportunities — spreadsheet-free!

 Save time with reusable automation components

 Measure your automation ROI in one place

 Manage your automation pipeline

- In addition, business and IT leaders can evaluate their organization's RPA journey ROI and how RPA is genuinely transforming their enterprise.
- With Automation Hub, organizations can outline their path towards automation with these key features:
 - Prioritize automations and track their progress—from idea to production
 - Reward their employees for their automation ideas
 - Easily create Process Definition Documents (PDDs)
 - Keep all their automation artifacts in one place
 - Securely share automation components across the entire organization
 - Measure and prove the success of the entire RPA program.



Login to Automation Hub (<https://www.uipath.com/product/automation-hub>)

The banner features the UiPath logo in the top left corner. The navigation bar includes links for 'Product', 'Solutions', 'About RPA', 'Resources', 'Company', 'Support & Services', and a search icon. On the right, there are links for 'English', 'Contact Us', 'Sign In', and a prominent orange 'Try UiPath Free' button. The main content area has a light blue background with a large image of a person rappelling down a blue, swirling vortex. The text 'THE UIPATH PLATFORM' is in a black box, followed by the headline 'Become a fully automated enterprise™ with the UiPath Platform'. At the bottom, there are two buttons: 'Try UiPath Free →' and 'Get the white paper →'.



English ▾ Contact Us Sign In

Product Solutions About RPA Resources Company Support & Services Q

Try UiPath Free

OVERVIEW

The UiPath Platform

Overview of all products

Automation Cloud™

Our cloud offerings

DISCOVER

Automation Hub

Crowdsource and manage your automation pipeline

Task Capture

Document a workflow with ease

Process Mining

Reveal processes by analyzing system logs

Task Mining

AI-powered task analysis

BUILD

Studio

Automation design canvas

StudioX

Where citizen developers can build automations

Document Understanding

Extract info from documents, images, etc

Automation Ops

Governance for automation

Marketplace

Pre-built automation components & templates

MANAGE

Orchestrator

Manage your digital robots

AI Center

Enhance automations with ML

Test Suite

Test robots and applications

Data Service

No-code data modeling

Insights

Automation analytics

RUN

Robots

Your robot workforce

Attended Robots

Collaborative digital sidekicks

ENGAGE

Apps

Low-code automation app builder

Assistant

Your automation launchpad

Action Center

Where robots check in with you for direction

Chatbots

Converse with your robots

- If you want to share an idea you can select the option share and if you are an employee of the company select “share an idea” option. After that you need to fill the details as shown in the below pic

The screenshot shows the 'Share an Idea' form in the UiPath Automation Hub. The interface includes a top navigation bar with 'Workspace', 'Explore', 'Dashboards', and 'Admin Console'. A left sidebar contains icons for 'Home', 'Orchestrator', 'Actions', 'Automation Hub' (highlighted), 'Apps', 'Processes', and 'Admin'. The main content area is titled 'Share an Idea' and includes an 'Overview' section. The form fields are: 'Name your idea *' with the value 'Screening Profile'; 'Description *' with the text 'Screening our upcoming employees' profiles' and a character count of '42/10000'; and 'Category *' which is currently empty. At the bottom right, there are three buttons: 'Cancel', 'Save Draft & Exit', and 'Submit for Review'.

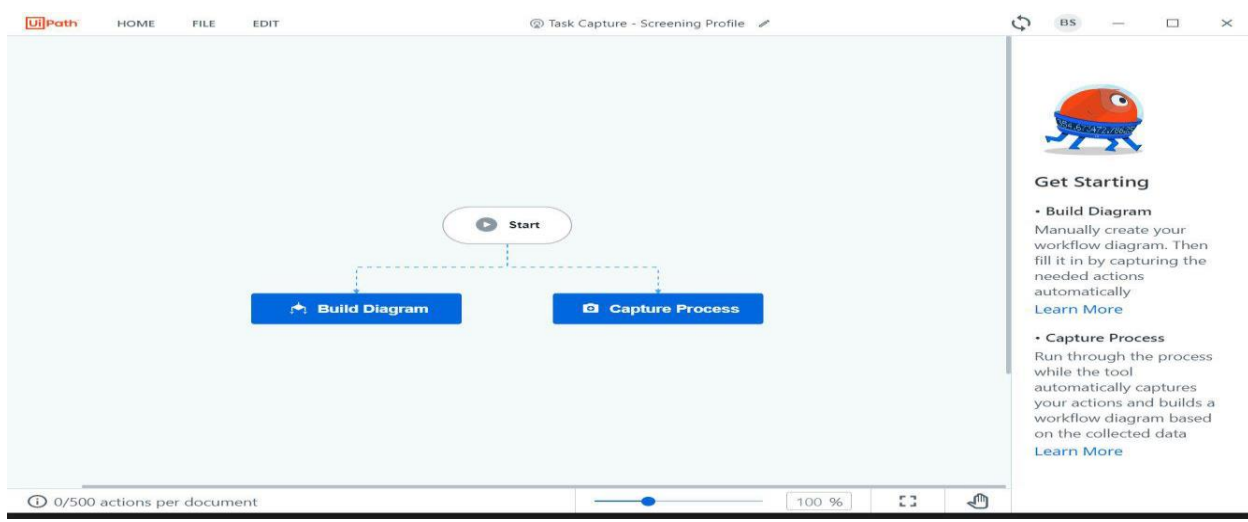
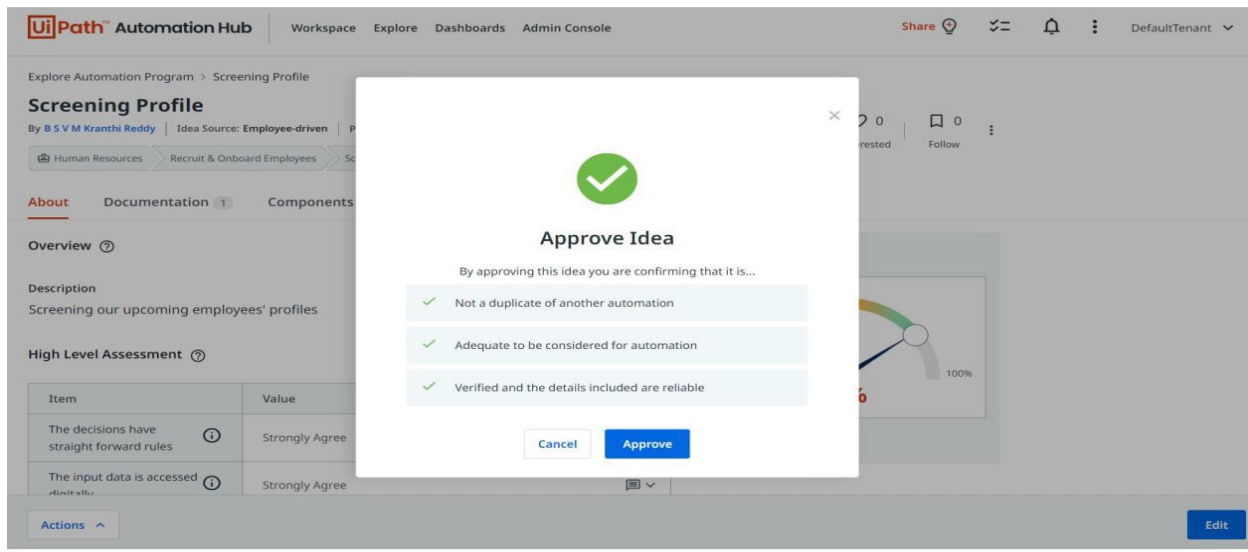
After that click on submit for review and it saves your changes.

Task Capture

Automation Hub now comes with UiPath Task Capture, a process discovery tool to collect detailed insights about automation opportunities directly from the workforce. It allows organizations to transform the employee's knowledge into enterprise wisdom, enabling:

- Collection of key process details right from the SMEs
- Automatic capturing and documentation of automation candidates
- Customization of Process Definition Documents (PDDs) with notes, step by step descriptions and editable templates

- Integration of functional and technical expertise from business users and RPA developers with one-click export to MS Word and UiPath Studio.
- Capture automation ideas as they arise. Manage and track them in one place.
- Once you share the idea, the concerned person needs to approve or reject or mark as duplicate in case someone has already shared this idea.



After Task Capturing you need to assess the process in detailed way. Go to actions and edit mode and fill the details which are required .

The screenshot displays the UiPath Automation Hub interface. The top navigation bar includes 'Workspace', 'Explore', 'Dashboards', and 'Admin Console'. A status bar indicates 'You are in edit mode'. The main content area shows an automation profile for 'Human Resources' with the phase 'Assessment' and status 'Not Started'. The 'Overview' section is active, displaying fields for 'Automation Name' (Screening Profile) and 'Automation ID' (123). The 'Description' field contains the text 'Screening our upcoming employees' profiles'. The left sidebar lists various navigation options like 'Home', 'Orchestrator', 'Actions', 'Automation Hub', 'Apps', 'Processes', and 'Admin'. The bottom of the interface features 'Archive', 'Delete', 'Cancel', 'Save', and 'Submit Assessment' buttons.

If you have an **Automation Hub** tenant you can create and export your workflow diagram and document your automation ideas.

How to Create and export PDD?

Create and export the PDD by accessing your **Automation Hub** tenant and opening one of the below locations:

- The page displayed after an Employee-driven Assessment was submitted.
 - i. Submit an Employee-driven Assessment and add the idea's details.
 - ii. After submitting it, the Automation Score page is displayed.
- Automation profile page Documentation.
 - i. Under **Automation Files** click **Create New Process Document with Task Capture**.
 - ii. Click **open the app** hyperlink.

- To directly export a PDD to **Automation Hub**, please launch **Task Capture** from **Automation Hub** first and then attempt using the **Publish to Automation Hub** option. Otherwise, the Publish to Automation Hub option will not be available.
- If you created a .SSP document using Task Capture you can import it in an Automation Hub idea by accessing its Documentation area and importing the file as a Task Capture file..
- The documentation created in **Task Capture** is exported to the **Automation Hub** location you select when initiating the process.

Create New Process Document with Task Capture

In both of these locations, the **Create New Process Document with Task Capture** card is displayed. To create your document follow the below steps:

1. Click the **Create** option under the **Create New Process Document with Task Capture** card.
2. Click **Open Task Capture**.

If your Task Capture version is lower than 20.4 first upgrade it by using the **Download** drop-down list. Otherwise, Task Capture will not be displayed when clicking **open the app** hyperlink.

3. Select the type of process you want to record.
4. Start recording your process.

By default, documents captured using the **Create New Process Document with Task Capture** option have the same name as the idea from where the tool was launched. To change the name of the process click the **Edit** icon displayed as a pencil. This is available on the upper

part of the screen in the middle of the application top panel. Once the **Rename Process Document** pop-up is displayed type in the new name for your process and click **Submit**.

Details about the PDD document:

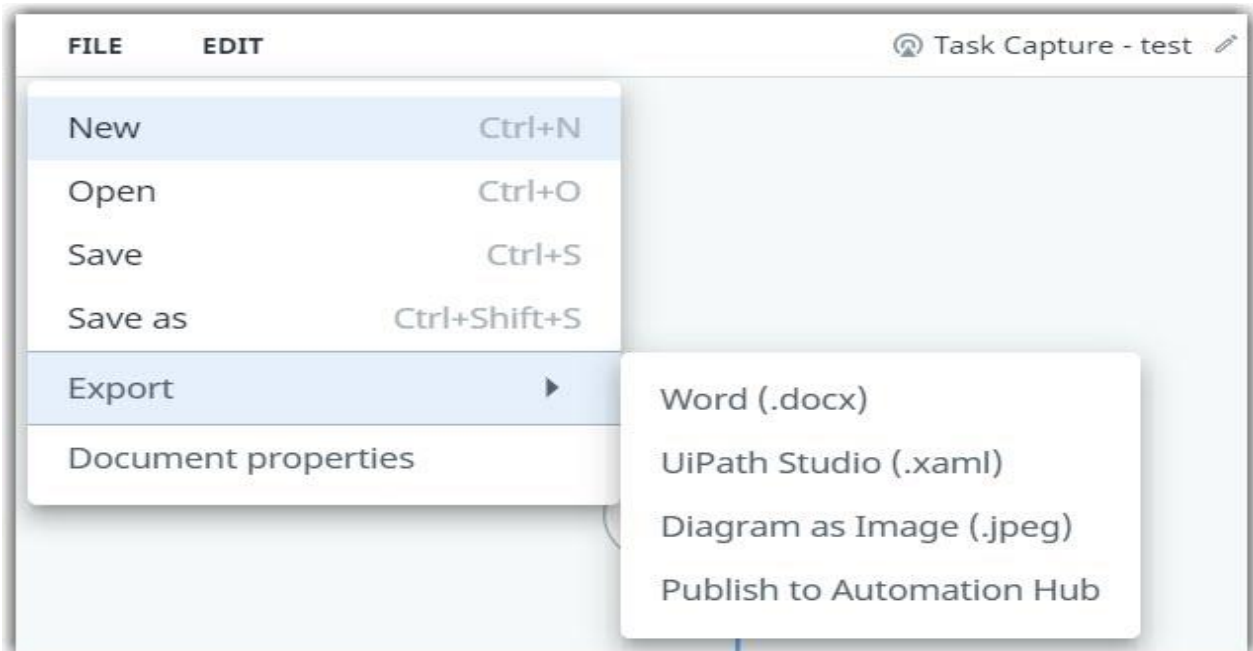
To make the generated PDD more valuable some of the data saved for the documented idea is automatically added to the document. Please find below a list of such data:

- **Process Area** > is automatically filled in with the information from the idea's Automation Area;
- **Department** > is automatically filled in with the submitter's dept assigned in their Automation Hub account;
- **Short Description (operation, activity, outcome)** > is automatically filled in with the Description entered in Automation Hub for the idea;
- **Schedule** > is automatically filled in with the Task/Process Frequency entered in Automation Hub for the idea;
- **Number of runs** > is automatically filled in with the Activity Volume Average (per Selected Frequency) entered in Automation Hub for the idea;
- **Peak Period** > is automatically filled in with the Process Peaks entered in Automation Hub for the idea;
- **Number of performers** > is automatically filled in with the Number of Employees Performing the Task entered in Automation Hub for the idea;
- **Apps**[{application_name, application_version, application_language, application_thin_client, application_comments}] > is automatically filled in with the information from the Applications Used table entered in Automation Hub for the idea.

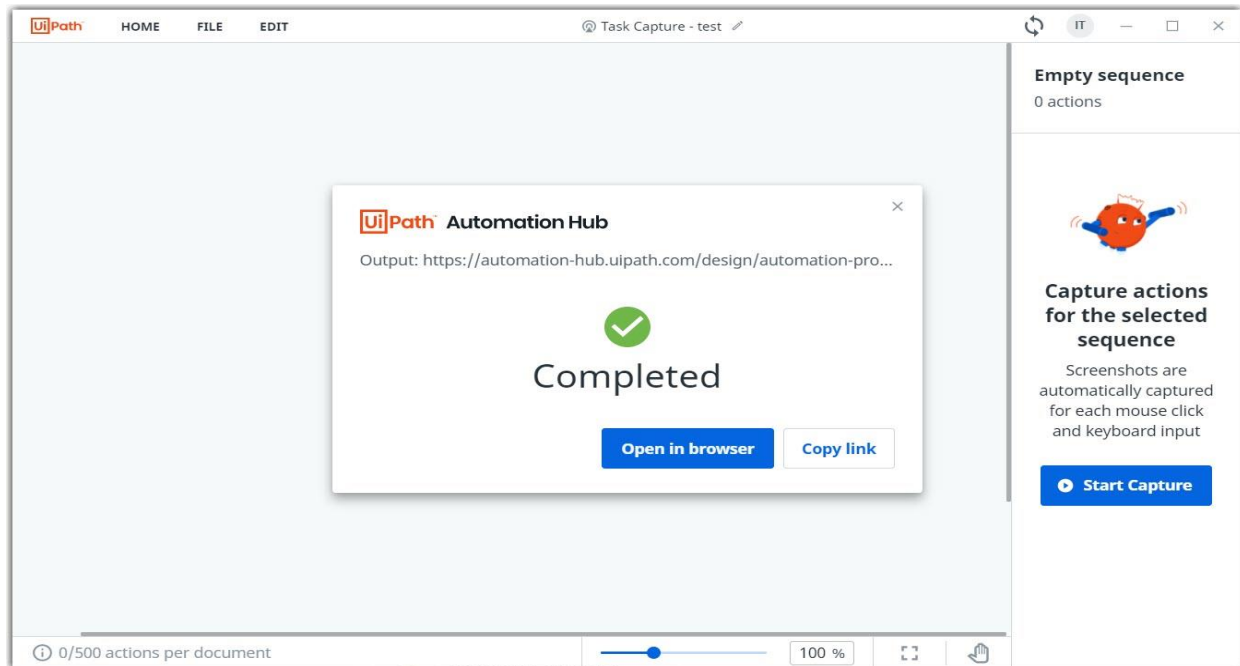
Export the Created Documentation to Automation Hub

Once you created the workflow diagram, follow the below steps in order to export it to the selected Automation Hub location:

1. In **Task Capture** access **File** and from **Export** select **Publish to Automation Hub**.

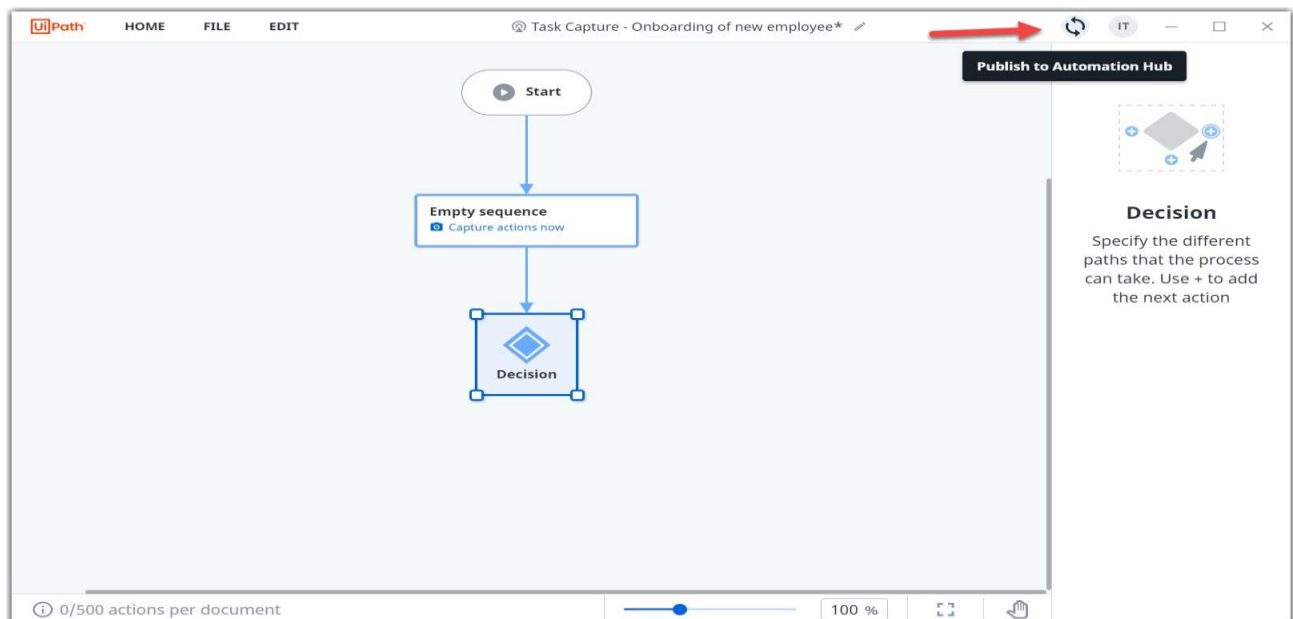


2. The **Uploading** pop up page is displayed. The recorded .ssp, .docx, .xaml and .jpg files are compressed into a ZIP archive and uploaded to **Automation Hub** > automation profile page > **Documentation**.
3. A confirmation message is displayed once the ZIP archive is uploaded. You have the following options:
 - o **Copy link** - copy the Automation Hub location path of the .ZIP archive.
 - o **Open in browser** - open the Automation hub page where the process doc file is stored.

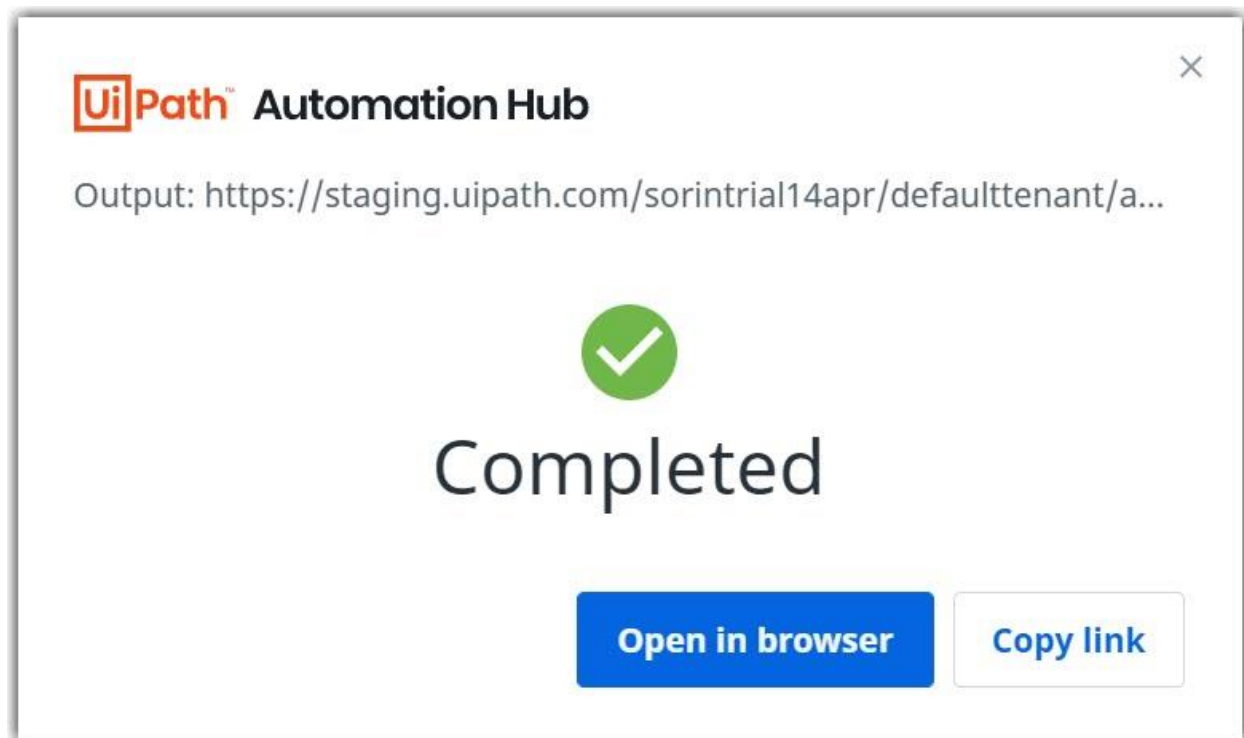


Exporting via sync button

Another way you can export the created workflow diagram is by using the sync button from the header panel.



After clicking the icon, the project is exported to your Automation Hub location and a Completed message is displayed to confirm.



For any RPA Resources/Implementations in your organizations please reach out to rpa@gxplabs.com