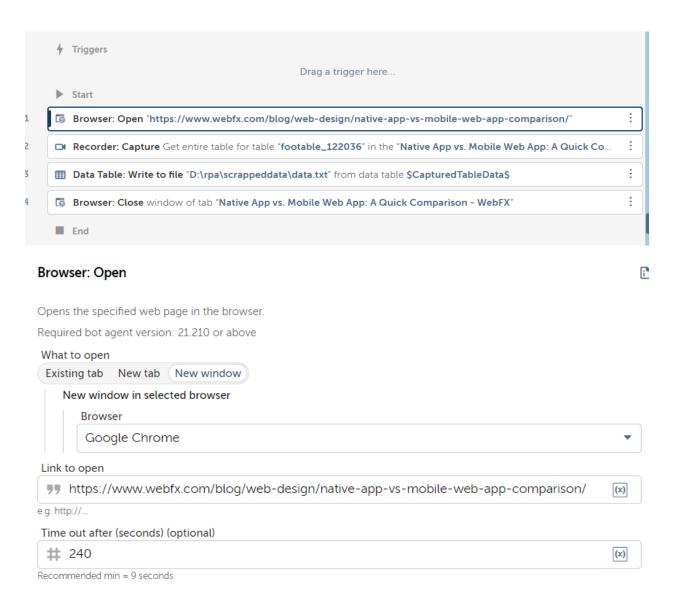
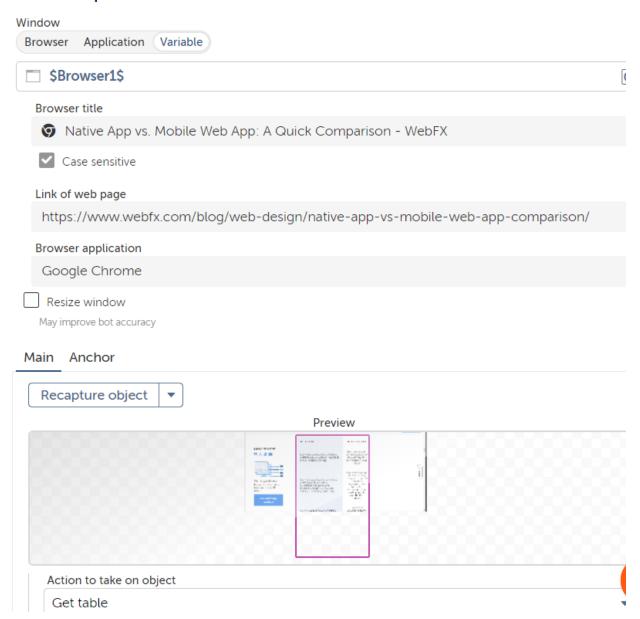
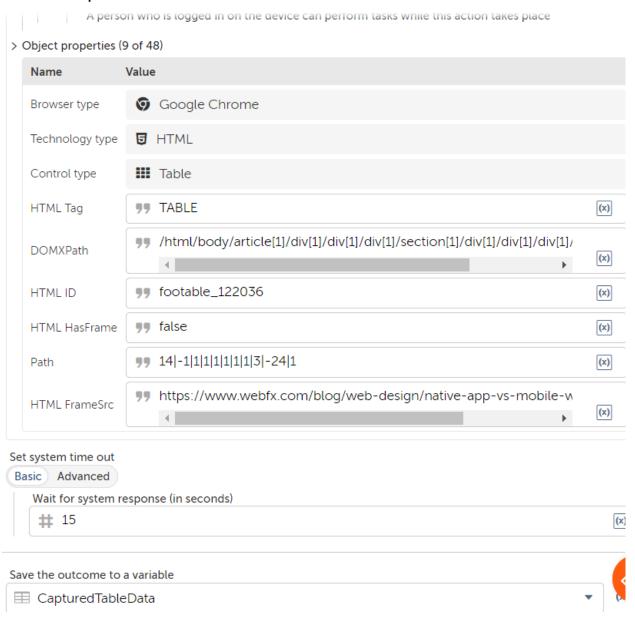
## 1. Write bot to scrape data from web table and store in a file



## Recorder: Capture

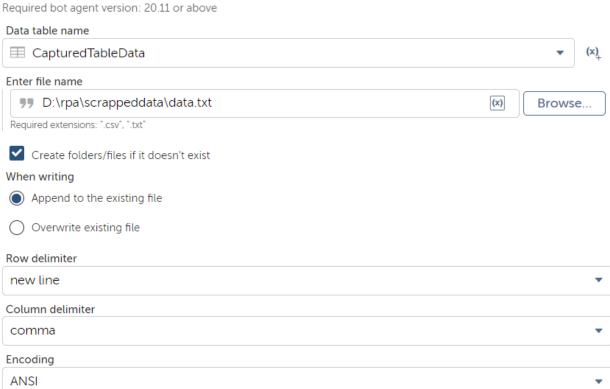


#### Recorder: Capture



Data Table: Write to file [

Writes data from a Table type variable to a CSV or TXT file.



Closes a browser window or tab (Supported browsers only).

Required bot agent version: 21.210 or above

What to close

Tab Window All browsers

Closes the window that the tab sits in

Browser tab

Browser Variable

Showser Itle

Native App vs. Mobile Web App: A Quick Comparison - WebFX

Case sensitive

Link of web page

https://www.webfx.com/blog/web-design/native-app-vs-mobile-web-app-comparison/

Browser application

ľ

(x)

Recommended min = 9 seconds

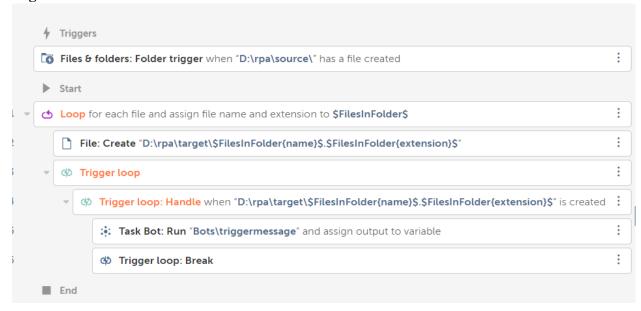
# 240

Google Chrome

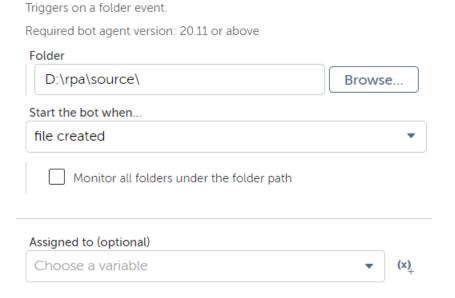
Time out after (seconds) (optional)

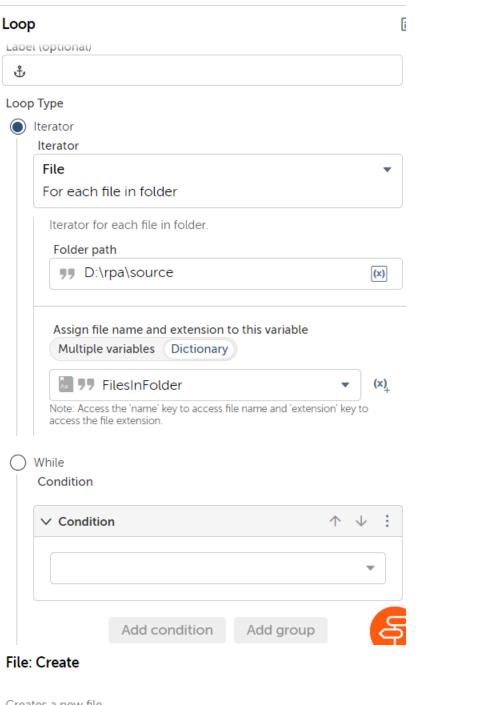
2. Write a Bot to get a trigger fired when a file is created in a folder.

Note: Create a task bot that will get triggered on file creation and will display the message "File is created".



# Files & folders: Folder trigger





Creates a new file.

Required bot agent version: 20.11 or above



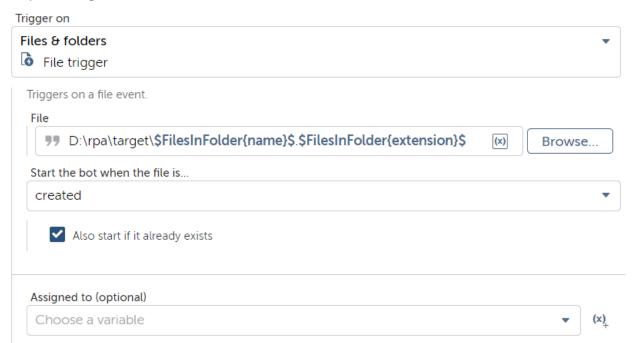
e.g. C:\MyDoc\MyFile.doc

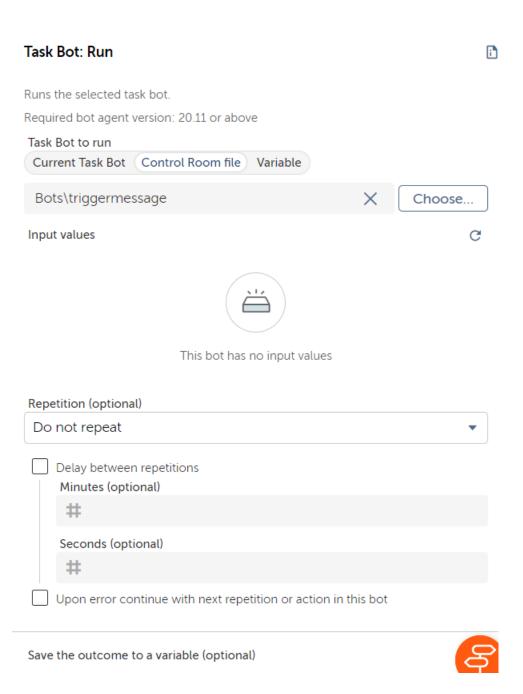
Overwrite an existing file

## Trigger loop: Handle

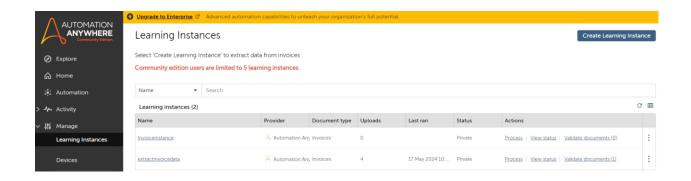
When the trigger occurs, run some actions.

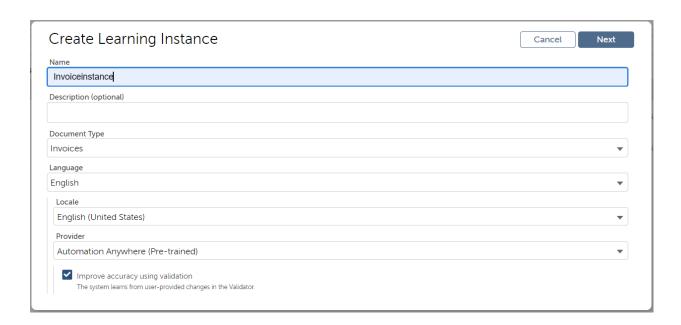
Required bot agent version: 20.11 or above

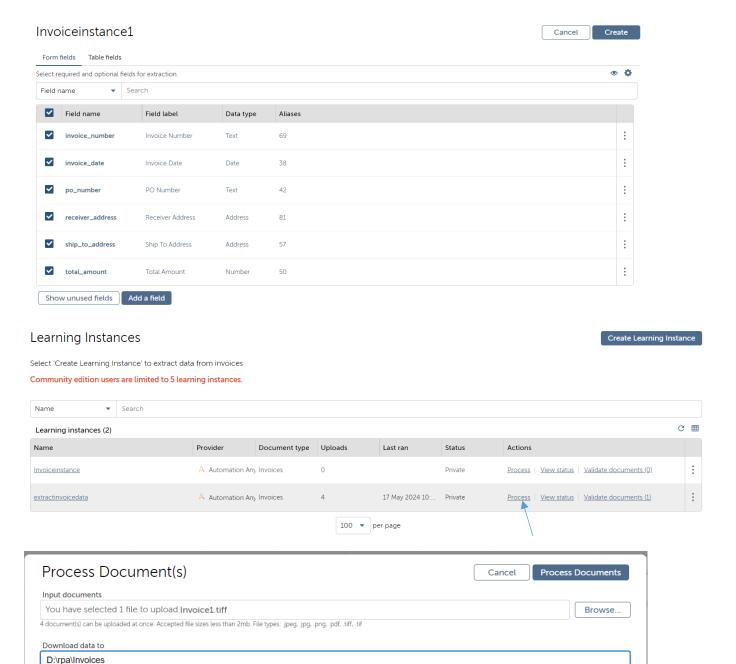




- 3. Create an IQ Bot to upload documents and extract the content.
  - a. Train the IQ bot with one instance of unstructured document invoice.tiff
  - b. Select the required field to be extracted in structured documents
  - c. Train the Bot & Analyze
  - d. Download all extracted invoices in structure format





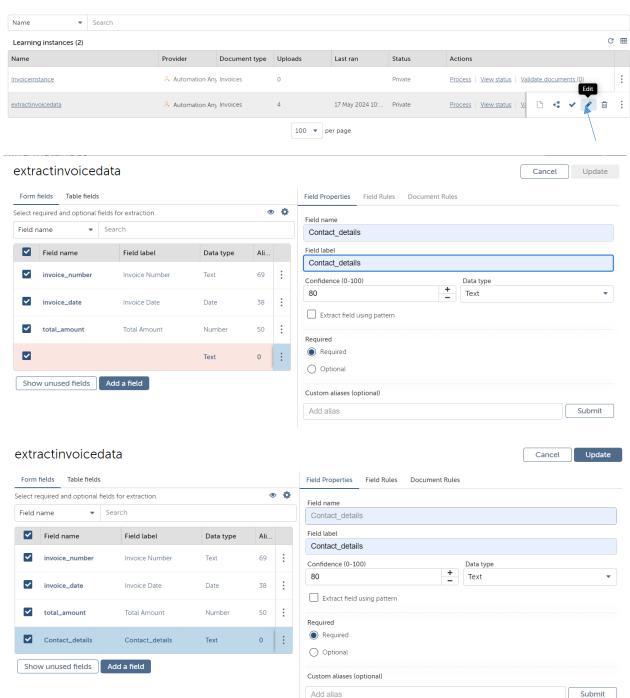


The device or device pool processing the documents needs access to this folder

Learning Instances

Select 'Create Learning Instance' to extract data from invoices

Community edition users are limited to 5 learning instances.



Learning Instances

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Community edition users are limited to 5 learning instances.

