**Problem Statement: Design IQ BOT** 

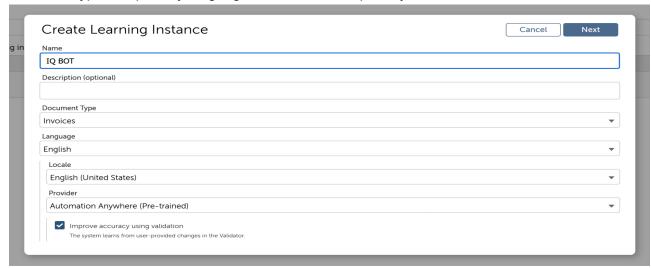
**Actions used:** 

1. Upload Document

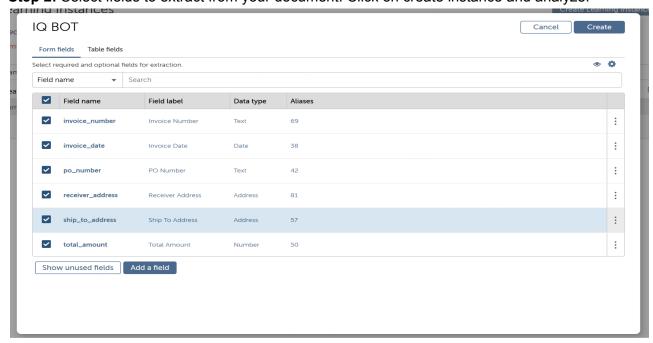
Upload Document action is used to upload the Production-ready documents from Automation Anywhere Enterprise to IQ Bot for processing..

## Steps to create and execute IQ Bot:

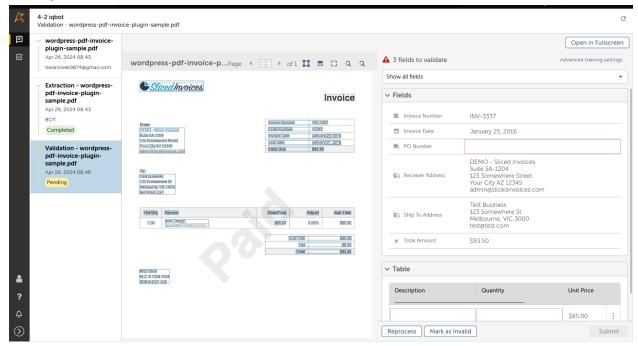
**Step 1:** Create a new Learning Instance for IQ bot. Give proper name to the instance. Select document type and primary language of documents. Upload your documents.



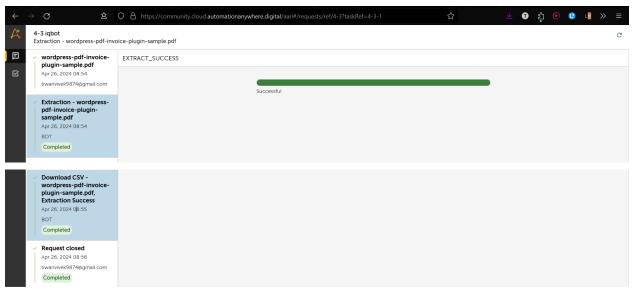
Step 2: Select fields to extract from your document. Click on create instance and analyze.



**Step 3**: Review the mapping of the fields with the document and check the values of each fields. Do the necessary change if required. Click on save and go to next group if no changes are required.



**Step 4:** Click on "See extraction results" button and check if the values extracted are correct or not.



**Step 6:** After the request is closed, the bot will save a CSV file to the path you've mentioned while processing the document.

i POSSIBLE DATA LOSS Some features might be lost if you save this workbook in the comma-delimited (.csv) for									
A1 $\checkmark$ : $\times$ $\checkmark$ $f_x$ invoice_number									
	Α	В	С	D	Е	F	G	Н	1
1	invoice_nu	invoice_dat	receiver_ac	ship_to_ad	total_amou	description	quantity	unit_price	total_price
2	INV-3337	January 25,	DEMO - Slic	Test Busine	\$93.50	Web Design	1	\$85.00	\$85.00
3									
4									

## Conclusion:

In this practical we learned about IQ bots. By using IQ bot we extracted the data from documents to the excel files. In order to run the IQ bots, we have to create learning instances first. By using the IQ Bot: Upload documents action we upload the Production-ready documents from Automation Anywhere Enterprise to IQ Bot for processing. Whereas by using IQ Bot: Download all documents action we can download the extracted results from an IQ Bot server that were created by running a Bot with the Upload Document action.

