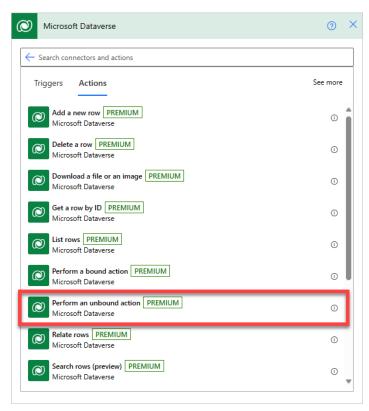
## Process AI Builder form processing models with more than 300 fields in a Cloud Flow

1. Add the Perform a bound action from the Dataverse connector.



2. Put the following information on each field of the action.

## Table name: AI Models

Action Name: Predict

**Row id:** The model id. (You can get the model id form the URL in the Model Details Page in the Power Apps portal. For example: <u>https://make.powerapps.com/environment/223537a6-254b-4fe5-910c-</u> <u>Ofbd4e36a65d/aibuilder/models/e61cd551-8b1d-4757-9a99-80c3defe59ad</u>. This is the model id to use)

Version: 1.0

## **Request:**

```
For a .jpeg image of the form:
{
    "base64Encoded": "EXPRESSION",
    "mimeType": "image/jpeg"
}
For a .pdf document of the form:
```

```
{
    "base64Encoded": "EXPRESSION",
    "mimeType": "application/pdf"
}
```

In the case of a manual trigger, replace EXPRESSION with the following expression: string(triggerBody()?['file']?['contentBytes'])

Depending on which connector the file comes from, the expression will need to be enclosed by base64() instead of string().

	<sup>p</sup> erform a bou	ind action	···· ©
* Table name		Al Models	$\sim$
* Action	Name	Predict	$\sim$
*Row ID		e61cd551-8b1d-4757-9a99-80c3defe59ad	
version		1.0	
request		{"mimeType":"application/pdf","base64Encoded":" fx string() ×	'}
requestv	2		

3. Select **Test** on the upper right, select **I'll perform the trigger action**, and then select Save & Test.

4. Select a document that can be processed by your trained form processing model and then select **Run flow**.

5. Copy the results from **PredictResponse response**.

INPUTS	Show raw inputs	>
Table name		
AI Models		
Action Name		
Predict		
Row ID		
e61cd551-8b1d-4757	7-9a99-80c3defe59ad	
version		
1.0		
request		
{"mimeType":"appli	<pre>cation/pdf","base64Encoded":"JVBERi0xLjcNCiW1tt &gt;</pre>	5
OUTPUTS	Show raw of the	
PredictResponse respons	e	
{"predictionOutput	::{"labels":{"Total amount":{"displayName":"Tot >	102
PredictResponse		
	: "https://org453d439b.crm4.dynamics.com/api/da	
<pre>"response": "{\" }</pre>	<pre>'predictionOutput\":{\"labels\":{\"Total amount\</pre>	
て	>	~

6. Go back to edit the flow editor. Select **+ New step**, search for Parse JSON, and then select **Parse JSON – Data Operations** from the list of actions.

7. In the Parse JSON action, next to **Content**, select **PredictResponse response** from the Dynamic content pane.

⟨𝒫⟩ Parse JSON	۰۰۰ (۲) ۱۹۹۵ (۲)		
*Content	PredictRespons ×		
*Schema	Add dynamic content 🖃	<	Add dynamic content from the apps and connectors Hide used in this flow.
			Dynamic content Expression
			PredictResponse response
	Generate from sample		PredictResponse

- 8. Click on Generate from sample and paste what you copied on step 5, and then select Done.
- 9. Now you can use the output of the form processing model in subsequent actions in Power Automate.

S Manually tr	igger a flow	····	
File Conte	nt Please select file or image		
+ Add an ing	put		
Perform a b	ound action	····	
*Table name	Al Models	~	
*Action Name	Predict	~	
*Row ID	e61cd551-8b1d-4757-9a99-80c3defe59ad		
version	1.0		
request	("mimeType":"application/pdf","base64Encoded":"	I × ŋ	
requestv2			
{	·	····	
*Content	PredictRespons ×		
* Schema	<pre>"type": "object", "properties": { "predictionOutput": { "type": "object", "properties": { "labels": { "type": "object", "properties": {</pre>		
	Generate from sample	•	
	nail notification (V3)	···· ③	
* To	A list of valid email addresses separated by a semicolon or a com	ma.	
* Subject	The subject of the email.		
*Body	Font         ▼         12 ▼         B         I         U         I<	& C# <1>	
Show advanced opt		mic content 🛨	Add dynamic content from the apps and connectors Hid used in this flow.
			Dynamic content Expression
	+ New step Save		Search dynamic content
			Parse JSON See more
			(?) displayName
			(?) Total amount value
			(?) displayName
			(?) value
			(/) displayName
			(?) value
			(?) displayName
			(?) name

Note. All fields will be displayed with the name "value" on the dynamic content pane. To put a more explanatory name, modify the JSON schema that was generated from the Parse JSON step. Put a title attribute like seen in the following screenshot for each field.

