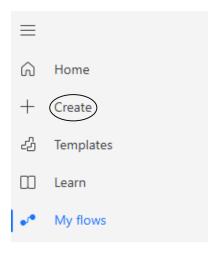


## HOW TO GET DATA FROM MICROSOFT FORMS TO MICROSOFT AZURE STORAGE

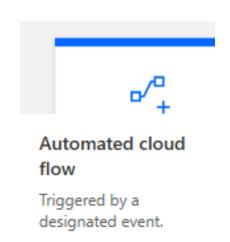
Is possible to integrate Microsoft Forms and Microsoft Azure Storage through Microsoft Power Automate flows. That Way, we can collect generated data from answers given by users and use these data to develop indicators about the data collected. You will need one Microsoft Power Automate premium lincense to use some components.

So, let's get started!

1 - CREATING THE MICROSOFT POWER AUTOMATE FLOW

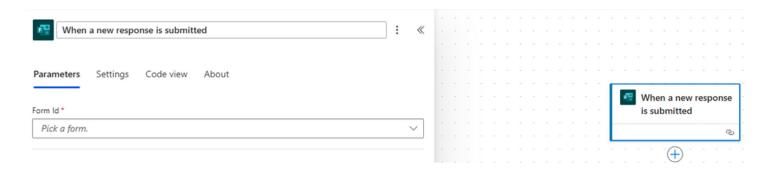




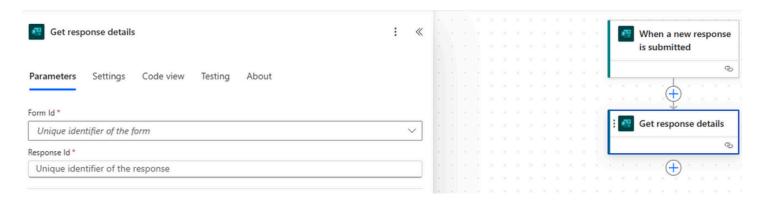


1.2 - Select the "Automated Cloud Flow".

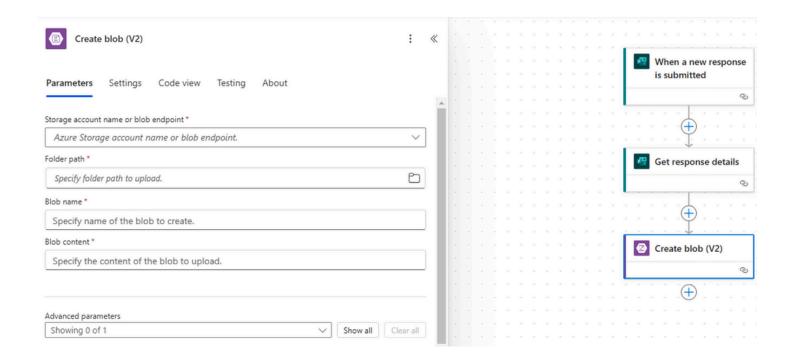
1.3 - Search for "When a new response is submitted" component and pick your form. Your form must to be created using the same user as the Microsoft Power Automate user.



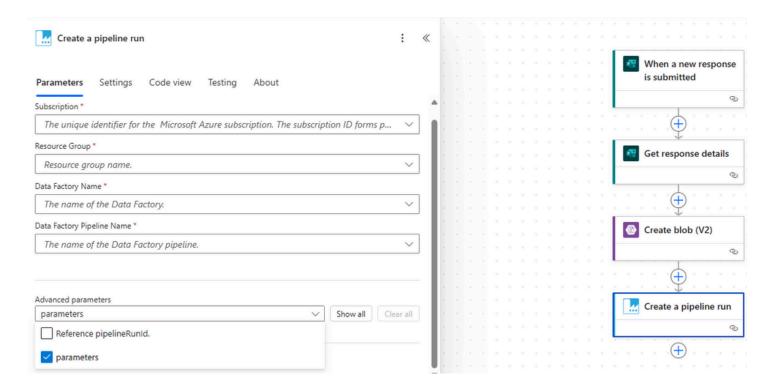
1.4 - Add "Get response details" component.



1.5 - Create a blob storage connection using the same user as the one used by Microsoft Forms and Microsoft Power Automate connection. Put the .csv extention in the blob name box to save as a .csv file.



1.6 - Create a Microsoft Azure Data Factory pipeline execution using the same user as the one used until now. This pipeline can execute one Databricks Data Platform notebook with a code to read the .csv file saved in Microsoft Azure Storage and save it in a Databricks Data Platform Delta Table. Select the advanced parameters option to set a variable that will be used in Microsoft Azure Data Factory pipeline execution.



1.7 - Variable set up in Microsoft Power Automate and in Microsoft Azure Data Factory.

