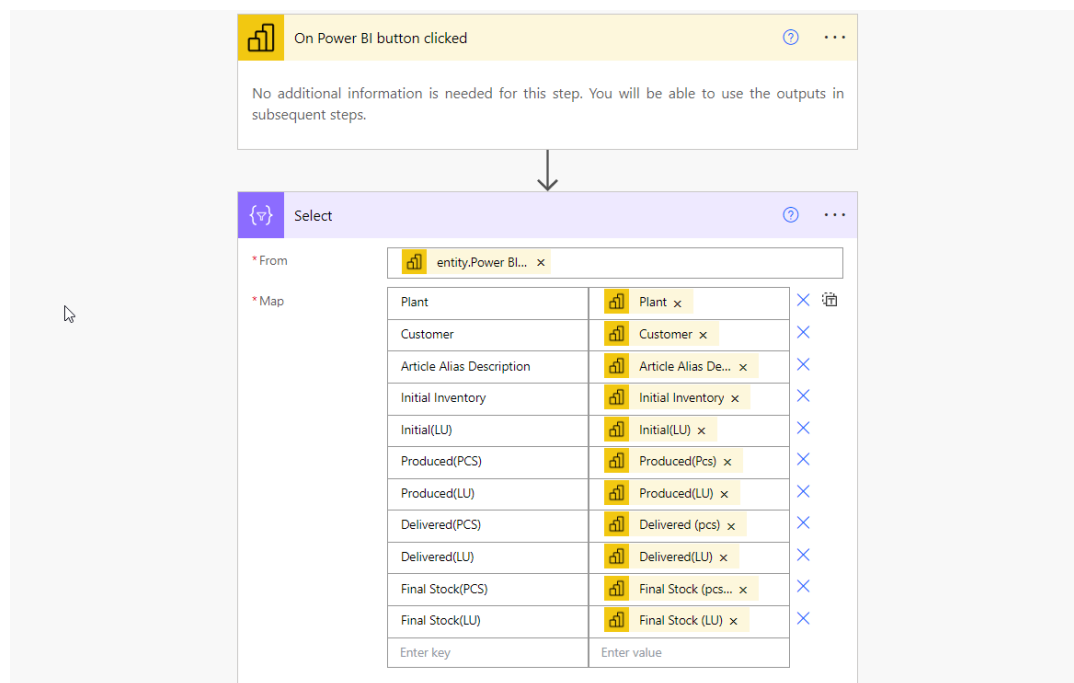


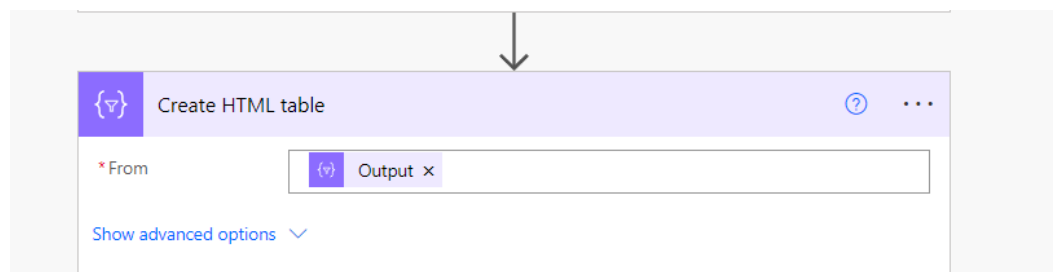
# Power Automate Workflow

In this example I've created an instant cloud flow to send a table to a specific user based on the information that is selected in the power bi report.

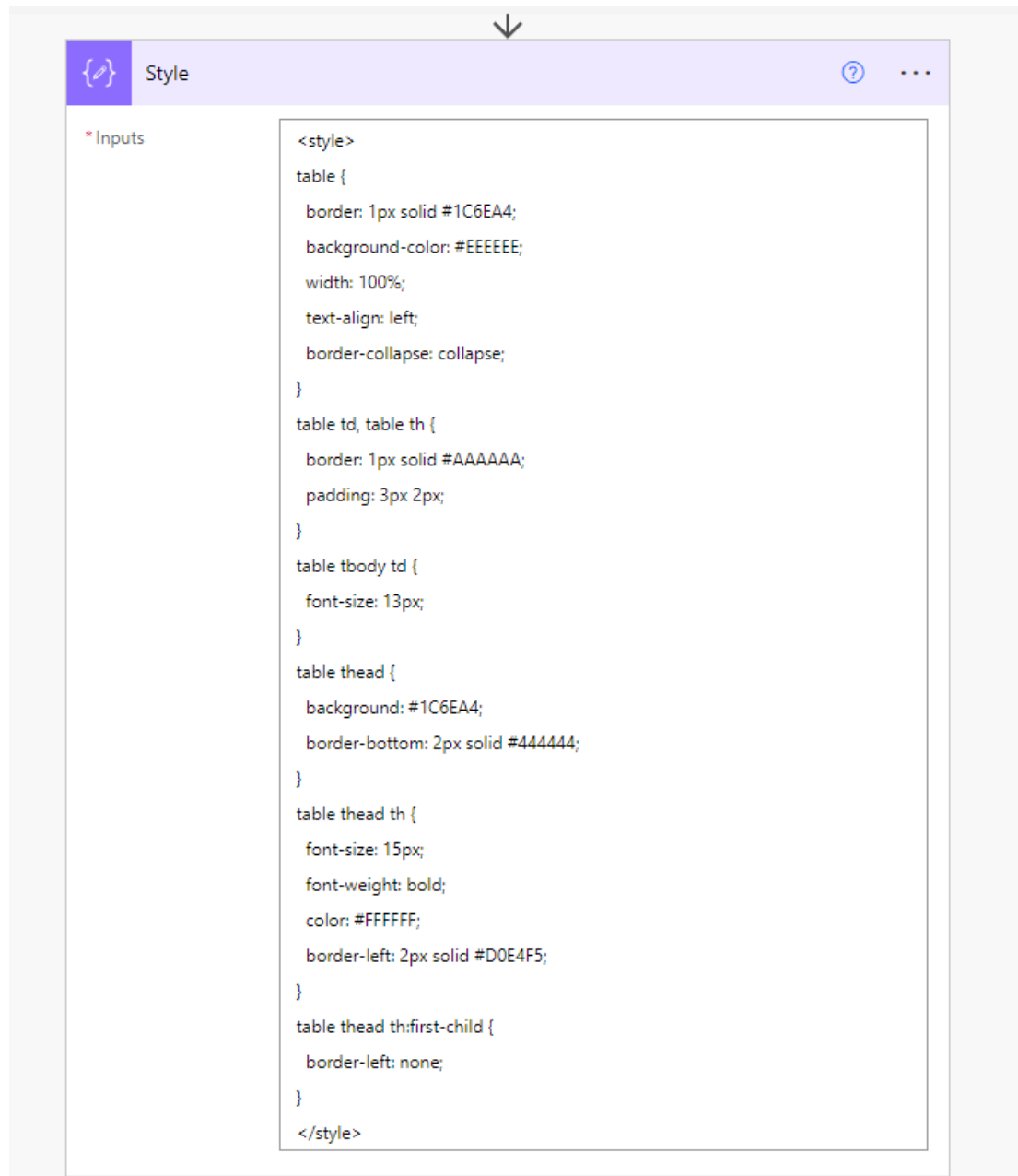
First you want to add an action Data Operation called "Create HTML Table", then fill out all the correspond fields you want displayed in your HTML table



The next step is to add an action called Compose (Data Operation) this is so you can grab the output of the html table you just created



Next, I added another Compose (Data Operation) and this was for my styling of the table. Note, this is not necessary its more for aesthetics.



Lastly you want to get an action called “Send an email (V2)” which allows you to send an email to a certain user or the user who pressed the button. In my case I want to send this table to myself. So, I just added my email with the html and style.css output in the body of my email.

Send an email (V2)

To

yasoiskipper1@outlook.com

Add dynamic content

Subject

Inventory Development Report: Timestamp

Body

Font 12 B I U

Inventory Development Report:

Outputs Output

Show advanced options

Here’s the email once a user hits “Run flow” in the power bi report. I have some information blocked out due to company confidentiality .

Level 1 Report

Date Range

10/12/2023 11/10/2023

KeyCustomerName

All

Location Name

All

Run flow

Plant	Customer	Article Alias Description	Initial Inventory	Initial(LU)	Produced(PCS)	Produced(LU)	Delivered(PCS)	Delivered(LU)	Final Stock(PCS)	Final Stock(LU)
US.		2646	67815	45			33154	22	34661	23
US.		2292	46080	80			23040	40	23040	40
US.		2486	366201	243			66308	44	299893	199
US.		2617	730620	451	162000	100	155520	96	737100	455
US.		2633	351072	636	112608	204	185472	336	278208	504
US.		2643	1212003	1151	62127	59	254826	242	1019304	968