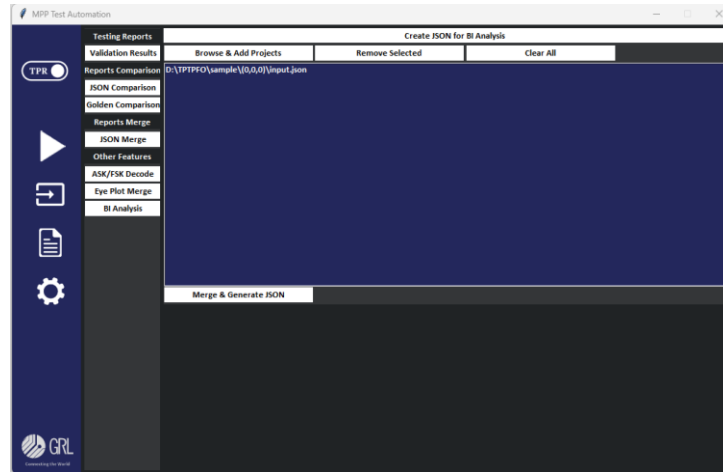


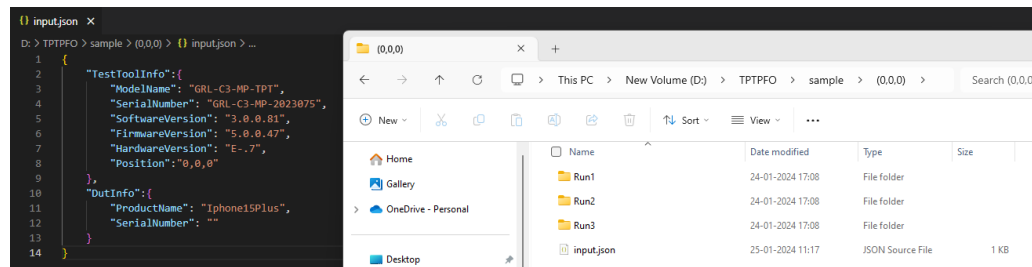
MPLA Data Analysis Tool User Guide.

1. Merge All Projects & Runs into csv file using tool

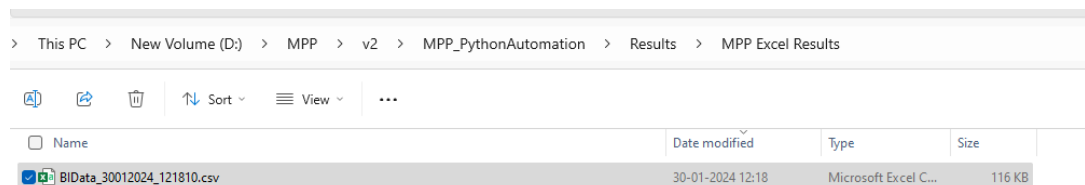
- From the tool choose **Report** menu (3rd Option) and from **other features** section choose **BI Analysis**.



- Before uploading the project file, add a Json file with necessary data inside all the projects, since the board and DUT information are not provided anywhere to capture.

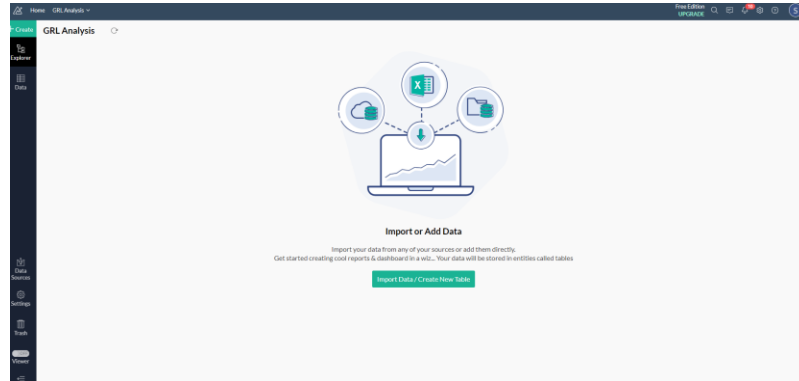


- Browse and Add project as bulk by clicking the button **Browse & Add project** in the window. All the project will be loaded and listed like SS in step 1-a.
- Click **Merge & Generate CSV** button to get the final merged data in csv format in Build location\ Results\MPP Excel Results.

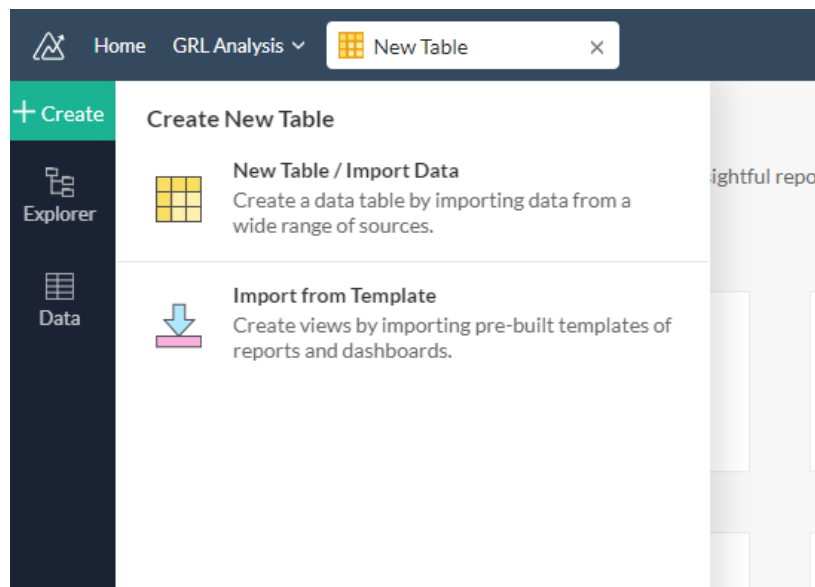


2. Prepare Dashboards with ZOHO Analytics(One Time).

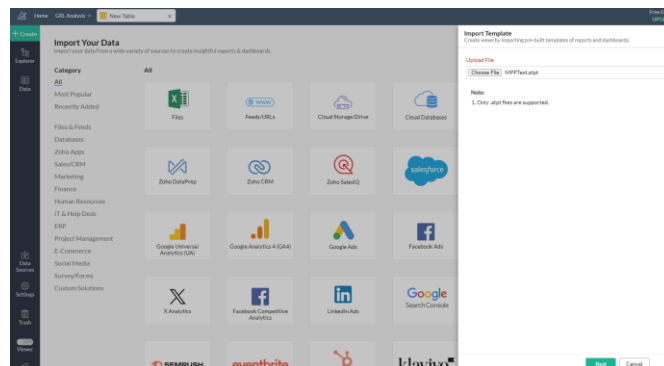
- Login into Zoho Analytics : <https://analytics.zoho.com/>
- Create Workspace in free account.



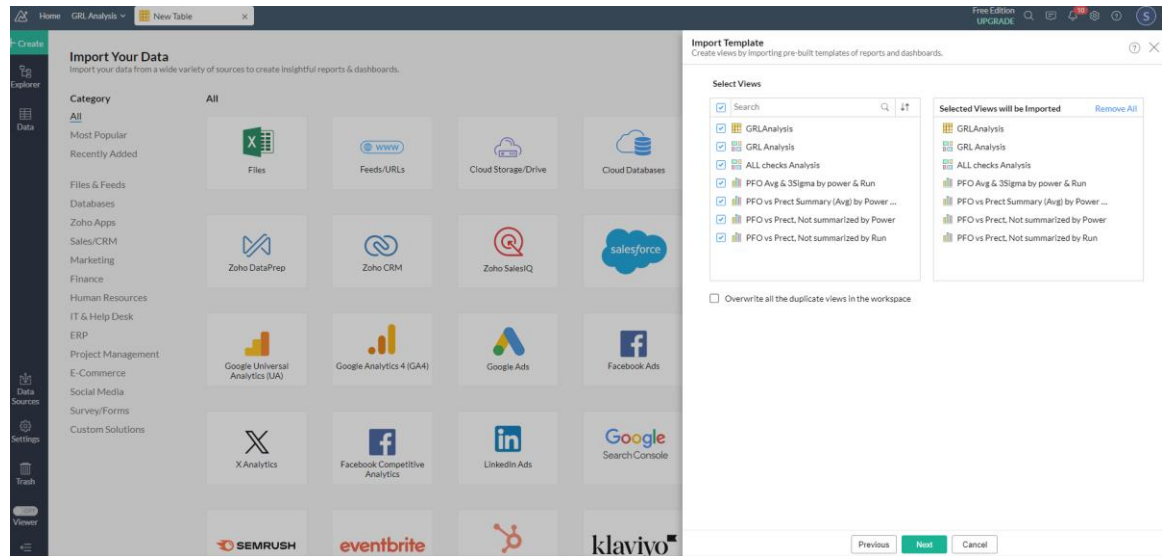
- Click Create button on top right, choose import from Template.



- upload Template shared with build (MPPTTest.atpt) file and click Next.

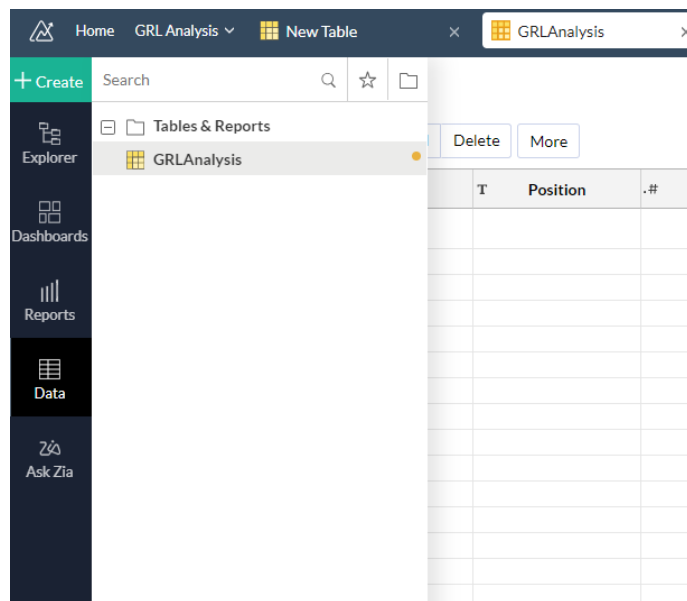


- e. Select All Views and Click Next and Finish.

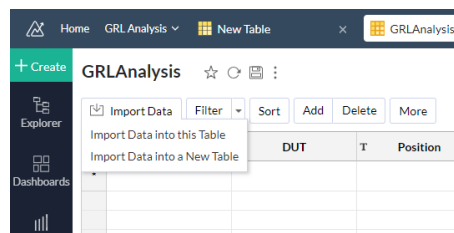


3. Import Tool Generated CSV File into Zoho Analytics table.

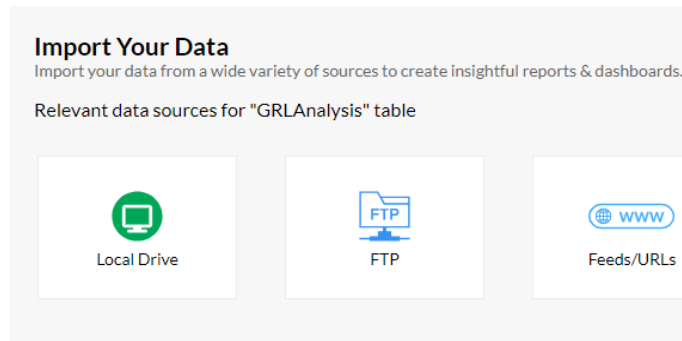
- a. Click Data in Side Menu, Choose GRLAnalysis Table.



- b. In Table view, Click Import Data -> Choose Import Data into this Table.



- c. From the options, choose Local Drive



- d. Choose the Options as per the requirements, upload the csv files generated from the tool and click Next. and import.

+ Create

Explorer Dashboards Reports Data Ask Zia Data Sources

Import Data: Step 1 of 2

Table Name
GRLAnalysis

How do you want to import?
Delete existing records and add

File Type
CSV,TSV & Other Text Format

Data Location
☒ Local Drive ☐ Pasted Data ☐ FTP

File [Try Sample](#)
Choose File BIData_30012024_121810.csv

(Supported file formats: .CSV, .TSV and other text files)

Note:

- For other file formats, Choose the corresponding 'File Type' option above.
- For large size CSV or TSV or Text file, we recommend to zip it and upload.
- Zipped CSV, TSV or Text file should contain only one file in it.

Next Cancel

Ge Da To Co

Import Data: Step 2 of 2

Table Name
GRLAnalysis

First Row Contains Column Names?
Yes

Format of Date Column(s)
No date column found

[More CSV Settings](#)

Data Preview (Top 5 rows shown)

Board	DUT	Position	Power	Run	PFO	Prect	Time
Plain Text	Plain Text	Plain Text	Decimal Number	Positive Number	Decimal Number	Decimal Number	Decimal Number
GRL-C3-MP-2023075	Iphone15Plus	0.0,0	10	1	0.12057999999999999	0.654	4.75161005
GRL-C3-MP-2023075	Iphone15Plus	0.0,0	10	1	0.13051	0.848	6.0149698
GRL-C3-MP-2023075	Iphone15Plus	0.0,0	10	1	0.23263	1.6	7.3240918
GRL-C3-MP-2023075	Iphone15Plus	0.0,0	10	1	0.14962999999999999	1.635	8.5888118

On Import Errors
Set Empty Value for the Column

[Previous](#) [Import](#) [Cancel](#)

[View Data Quality](#) [Prepare Data](#)

* Click on the header cell to edit the column names

+ Create

Imported Data Summary
Successfully updated GRL Analysis.GRLAnalysis

Columns Summary

Total Columns	8
Selected for import	8

Rows Summary

Total Rows	1557
Successfully Imported	1557

[Close](#)

- e. To view the Dashboard, Click Dashboards in side menu and Choose GRLAnalysis. The Dashboard with all charts will be loaded.

