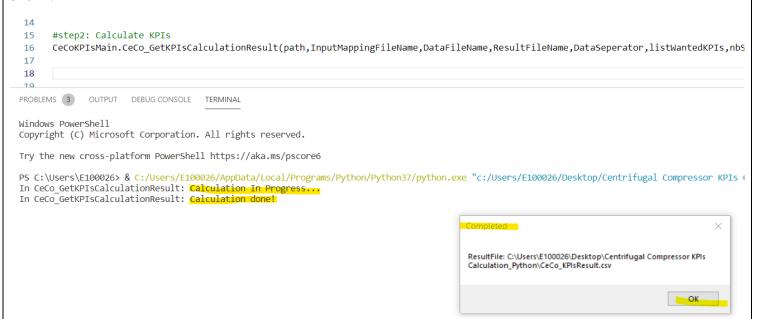
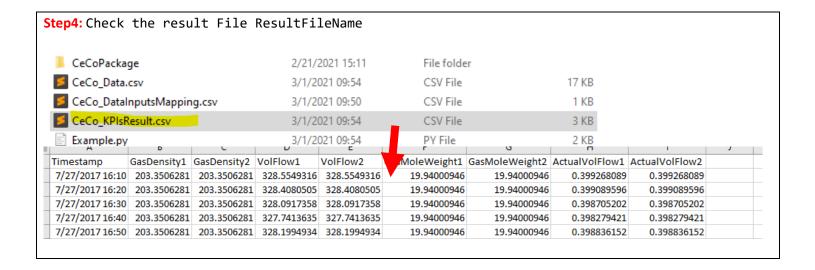


CeCo_Data.csv		/2021 18:46	CSV File	5 KB	
CeCo_DataInputsMapping.csv		2021 09:24	CSV File	1 KB	
Example.py	3/1/	2021 09:24	PY File	2 KB	
RelatedInput	TagOrValue		RelatedInput	TagOrValue	
Timestamp	ToBeFilled		Timestamp	Timestamp	
GasDensity1	ToBeFilledIn[kg/m3]	-	aasDensity1	203.3506281	
GasDensity2	ToBeFilledIn[kg/m3]		GasDensity2	203.3506281	
VolFlow1	ToBeFilledIn[kSCMH]	VolFlow1	61FY120	
VolFlow2	ToBeFilledIn[kSCMH]	VolFlow2	61FY120	
GasMoleWeight1	ToBeFilledIn[g/mol]		GasMoleWeight1	19.94000946	
GasMoleWeight2	ToBeFilledIn[g/mol]		GasMoleWeight2	19.94000946	

Step3: Call CeCo_GetDataInputModel and a result file would be generated, wait until a Msg box is shown.





Additional Tools:

You can use some of the created functions without creating csv for immediate results

- To check the unit of KPIs or Input
- To check All/ Non-Stage/ Is Stage Related Inputs for a Particular KPI
- To check the list of all Available KPIs
- To check the Value of a Particular KPI result with values, CecoKPIsFunctions.py contains the functions with parameters just copy the headers.

