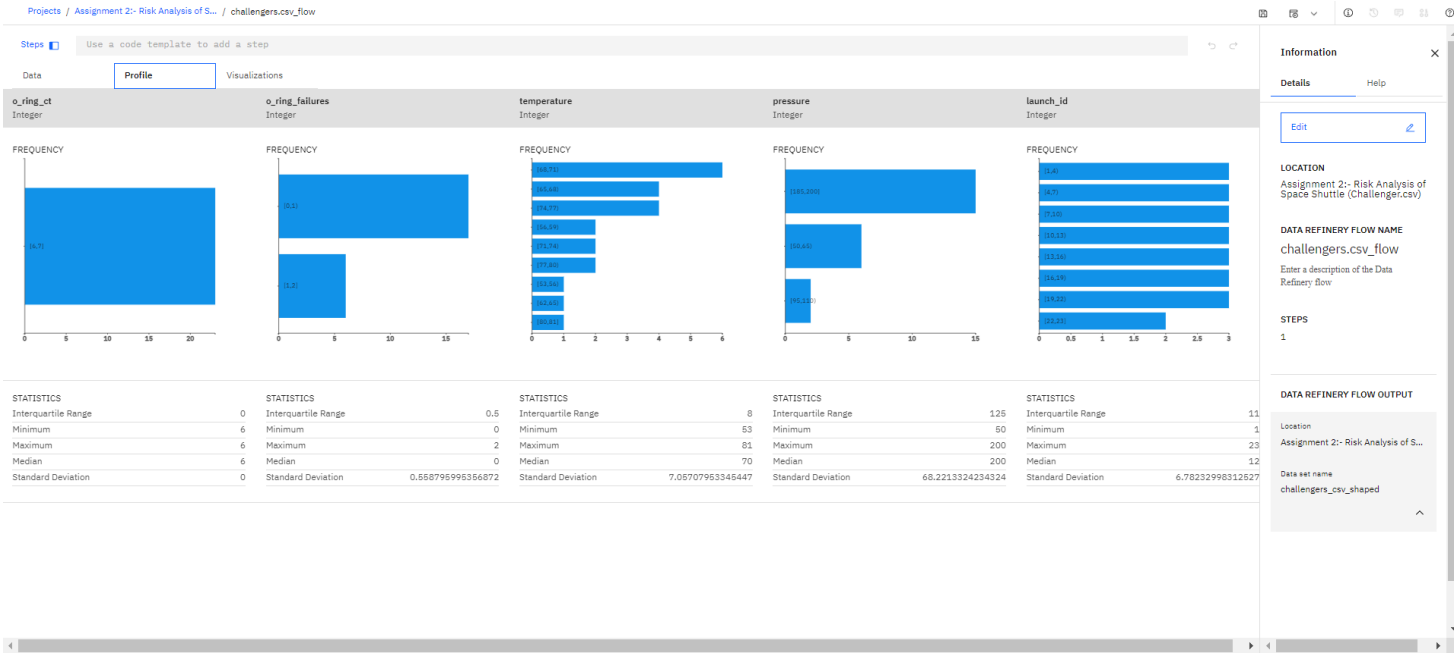
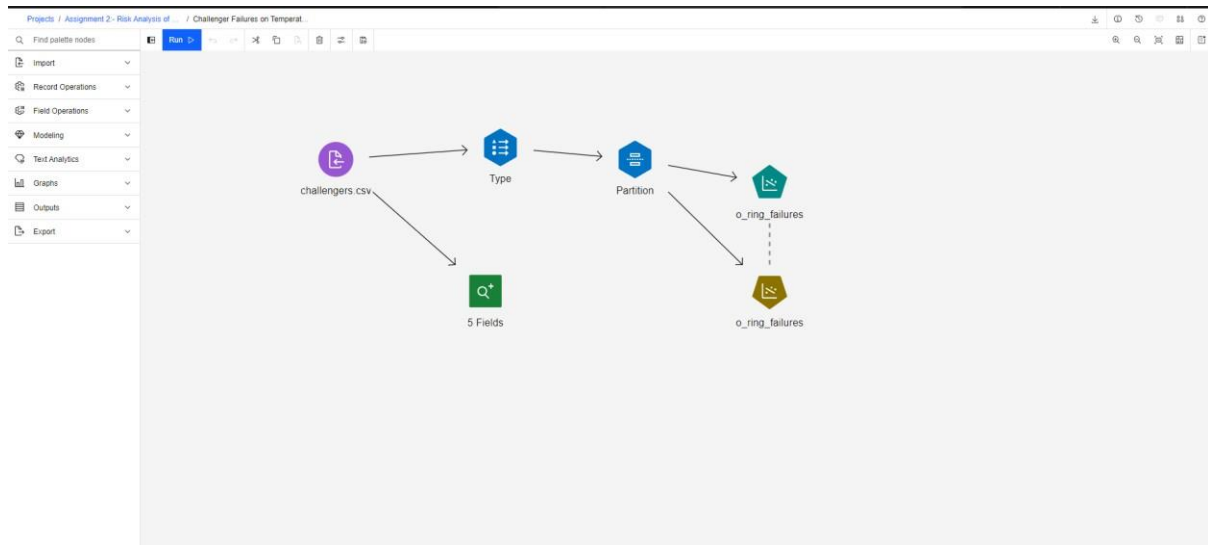


Data Refinery Flow



SPSS Modular Flow

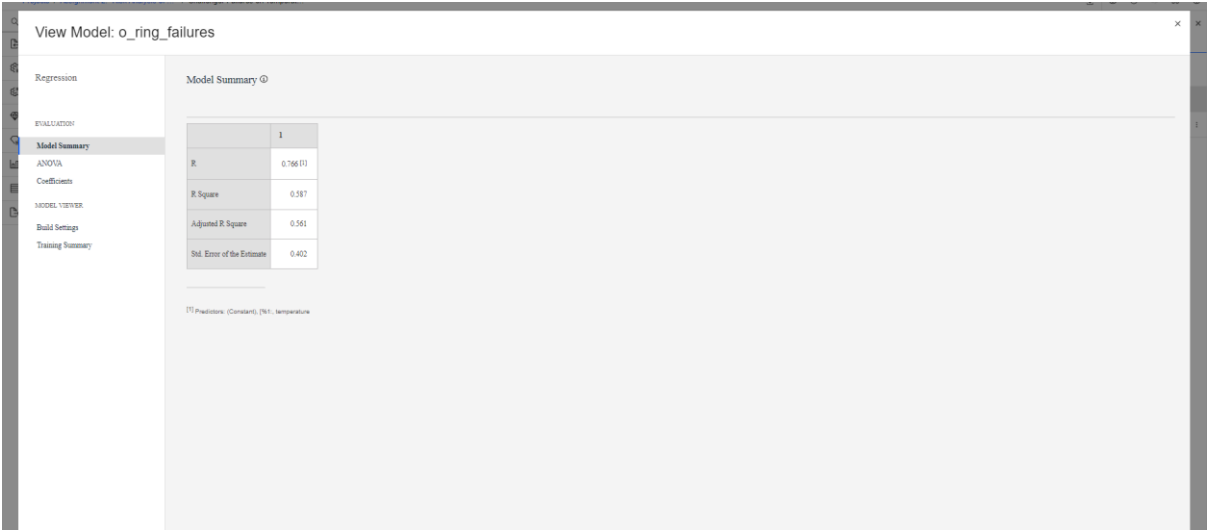


View Output: 5 Fields

Field	Graph	Measurement	Min	Max	Mean	Std. Dev	Skewness	Unique	Valid
1 o_ring_cl		Continuous	6	6	6	0	—	—	23
2 o_ring_failures		Continuous	0	2	0.304	0.559	1.735	—	23
3 temperature		Continuous	53	81	69.565	7.057	-0.654	—	23
4 pressure		Continuous	50	200	152.174	68.221	-0.791	—	23
5 launch_id		Continuous	1	23	12	6.762	0	—	23

Field	Measurement	Outliers	Extremes	Action	Impute Missing	Method	% Complete	Valid Records	Null Value	Empty String	White Space	Blank Value
1 o_ring_cl	Continuous	0	0	None	Never	Fixed	100.000	23	0	0	0	0
2 o_ring_failures	Continuous	1	0	None	Never	Fixed	100.000	23	0	0	0	0
3 temperature	Continuous	0	0	None	Never	Fixed	100.000	23	0	0	0	0
4 pressure	Continuous	0	0	None	Never	Fixed	100.000	23	0	0	0	0
5 launch_id	Continuous	0	0	None	Never	Fixed	100.000	23	0	0	0	0

View-Model



View Model: o_ring_failures

