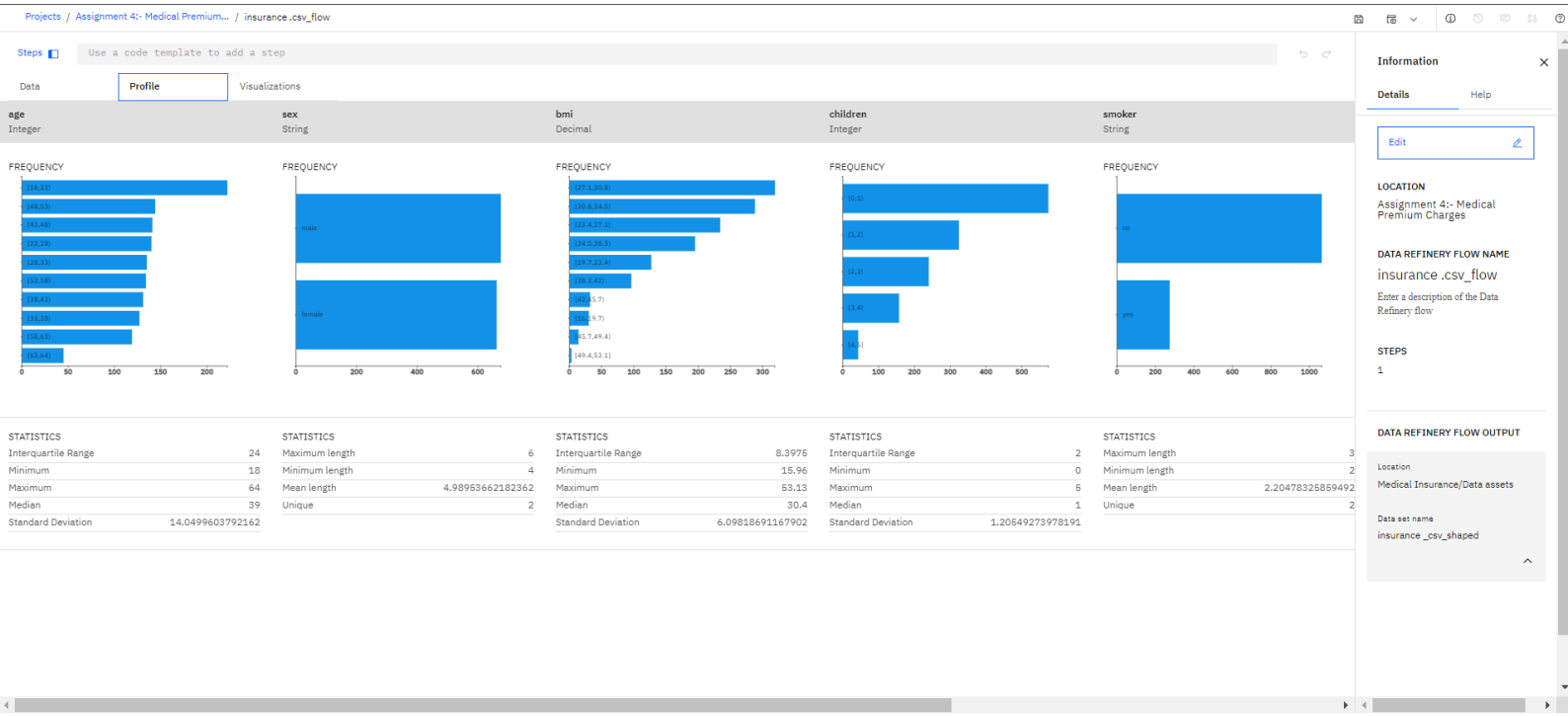
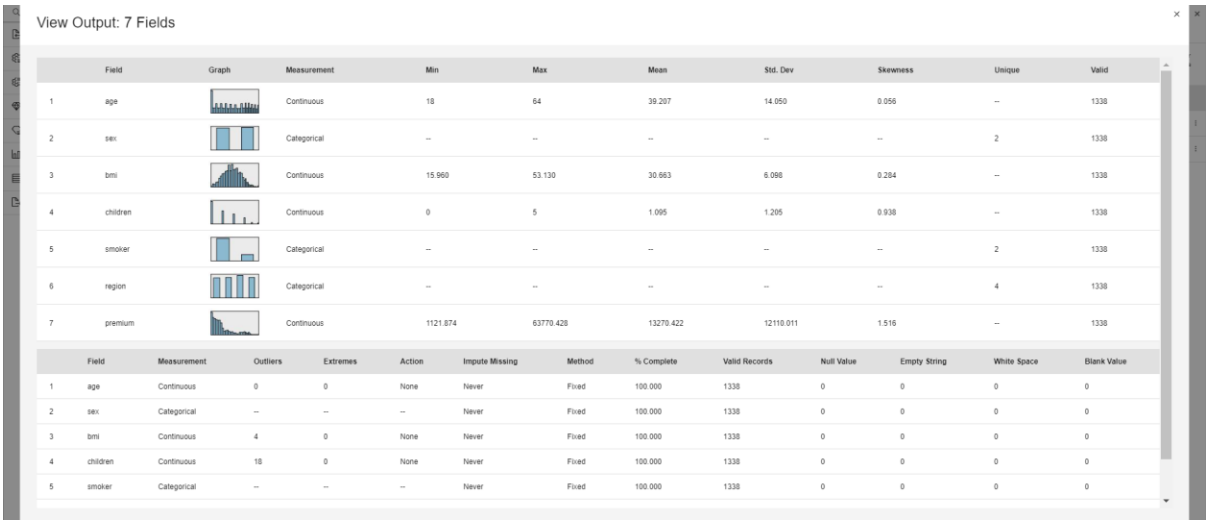
ASSIGNMENT-4_--MEDICAL-PREMIUM-CHARGES

Data Refinery Flow



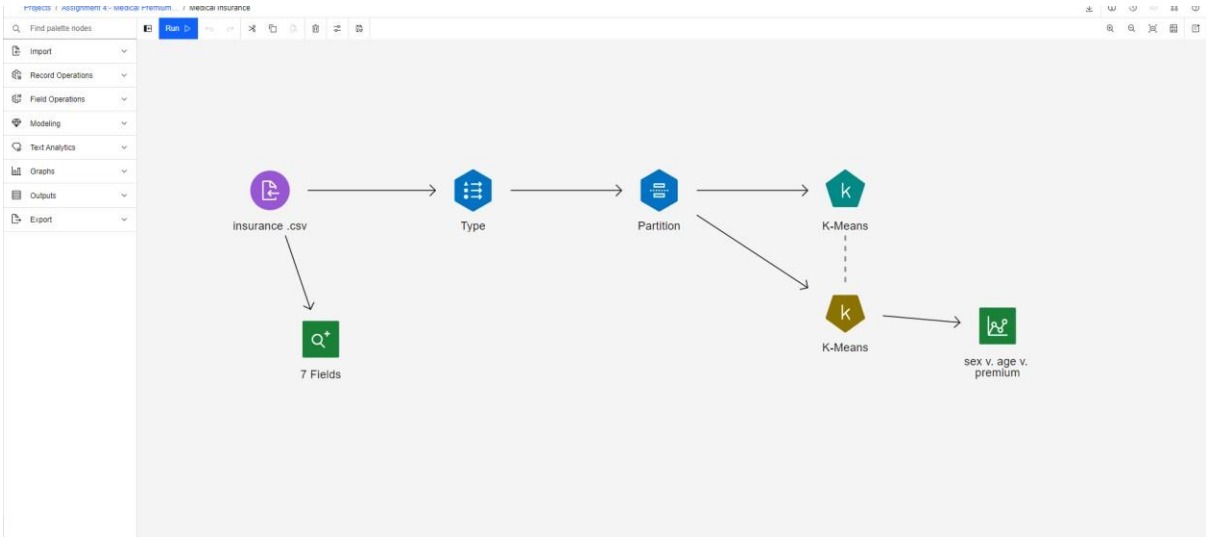
ASSIGNMENT-4_--MEDICAL-PREMIUM-CHARGES

SPSS Modular Flow

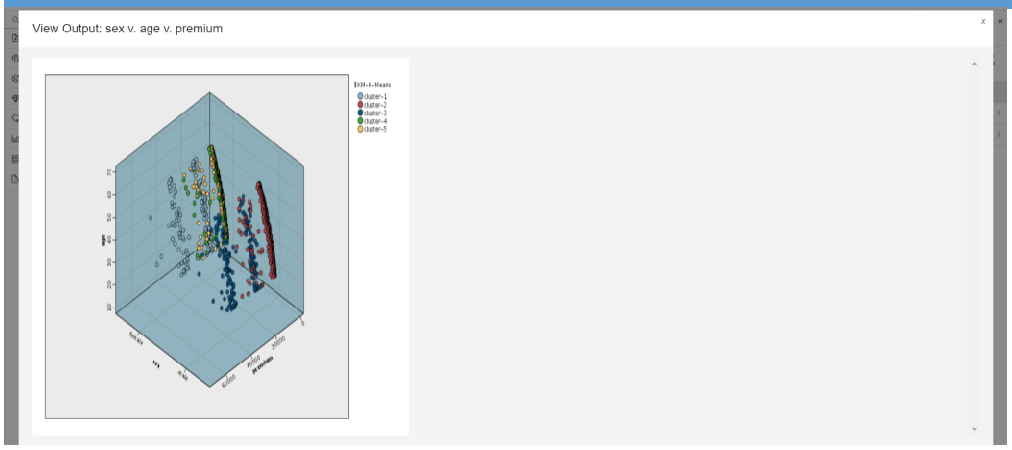


	Field	Graph	Measurement	Min	Max	Mean	Std. Dev	Skewness	Unique	Valid
1	age		Continuous	18	64	39.207	14.050	0.056	--	1338
2	sex		Categorical	--	--	--	--	--	2	1338
3	bmi		Continuous	15.960	53.130	30.663	6.098	0.284	--	1338
4	children		Continuous	0	5	1.095	1.205	0.938	--	1338
5	smoker		Categorical	--	--	--	--	--	2	1338
6	region		Categorical	--	--	--	--	--	4	1338
7	premium		Continuous	1121.874	63770.428	13270.422	12110.011	1.516	--	1338

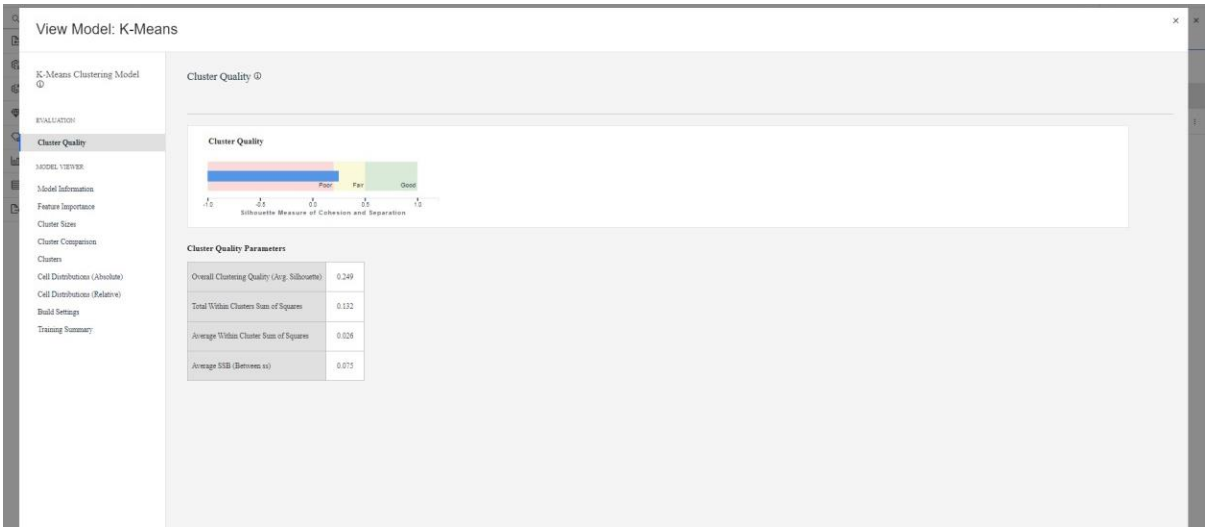
	Field	Measurement	Outliers	Extremes	Action	Impute Missing	Method	% Complete	Valid Records	Null Value	Empty String	White Space	Blank Value
1	age	Continuous	0	0	None	Never	Fixed	100.000	1338	0	0	0	0
2	sex	Categorical	--	--	--	Never	Fixed	100.000	1338	0	0	0	0
3	bmi	Continuous	4	0	None	Never	Fixed	100.000	1338	0	0	0	0
4	children	Continuous	18	0	None	Never	Fixed	100.000	1338	0	0	0	0
5	smoker	Categorical	--	--	--	Never	Fixed	100.000	1338	0	0	0	0

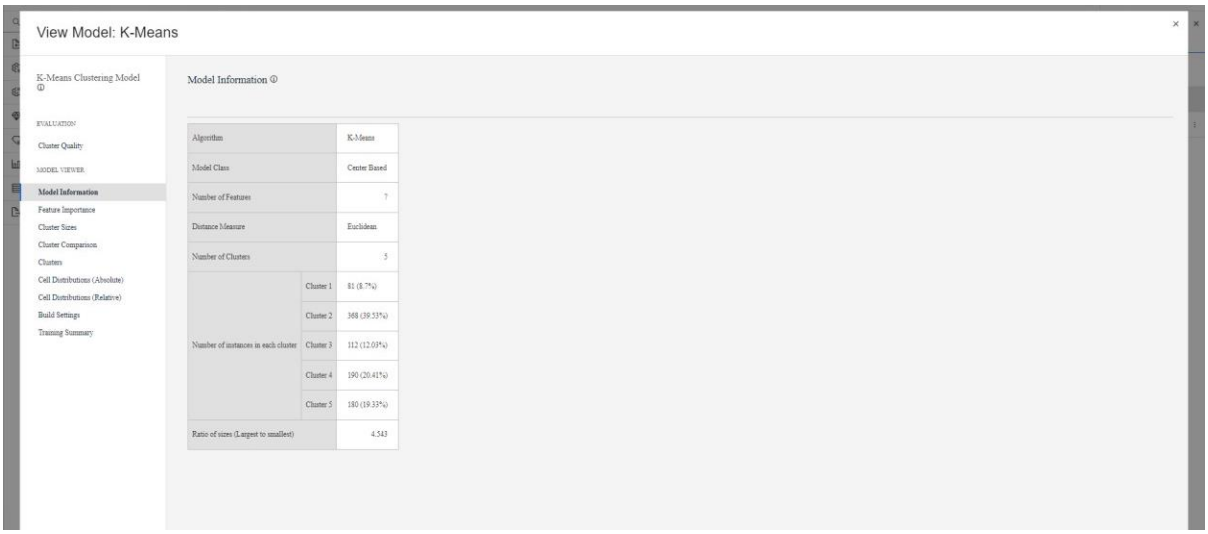


ASSIGNMENT-4_--MEDICAL-PREMIUM-CHARGES

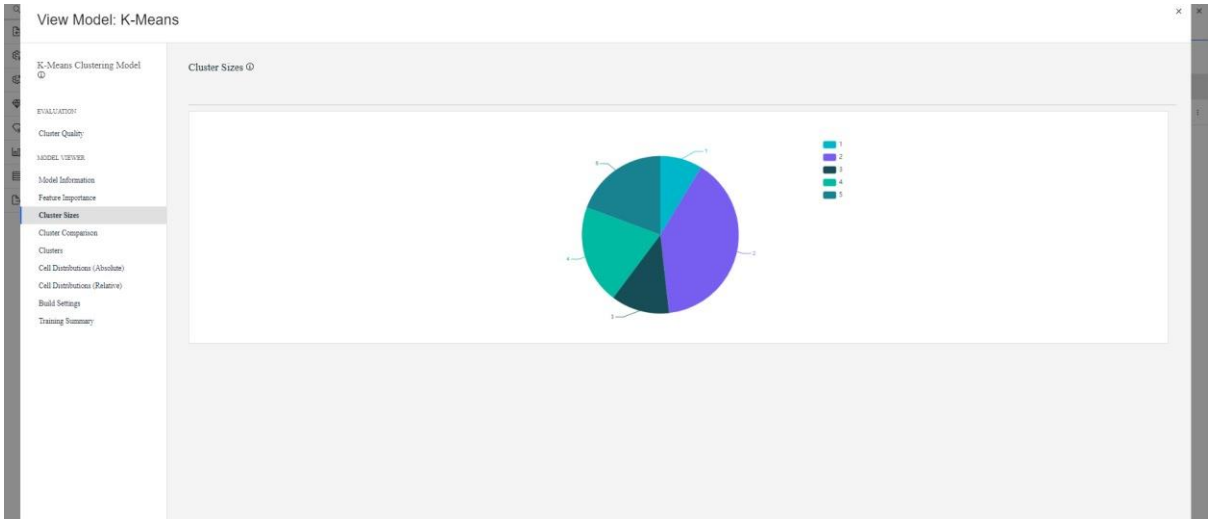


View-Model

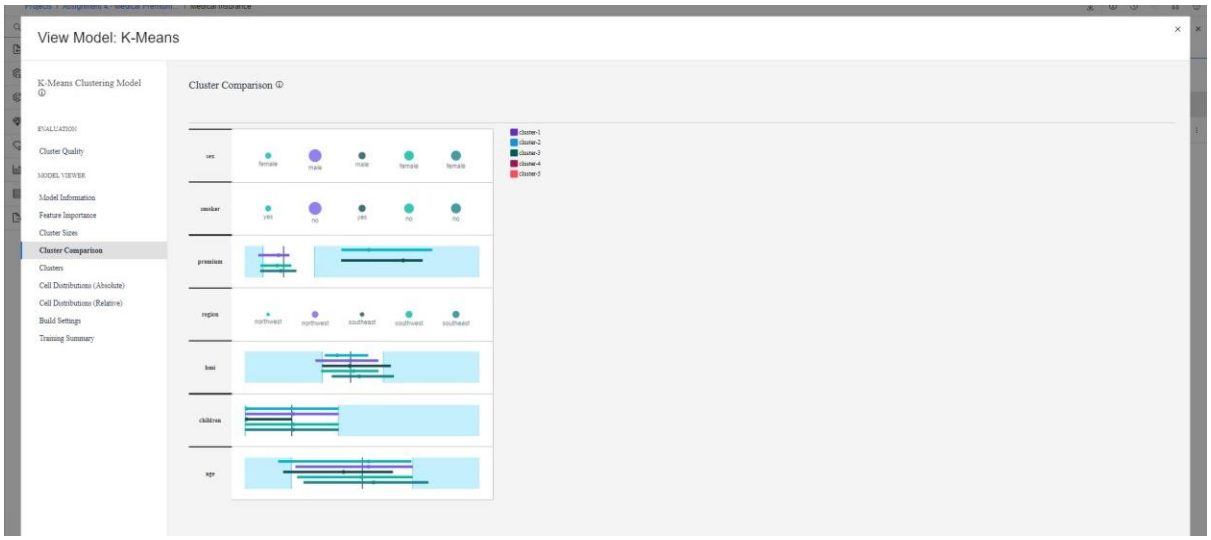
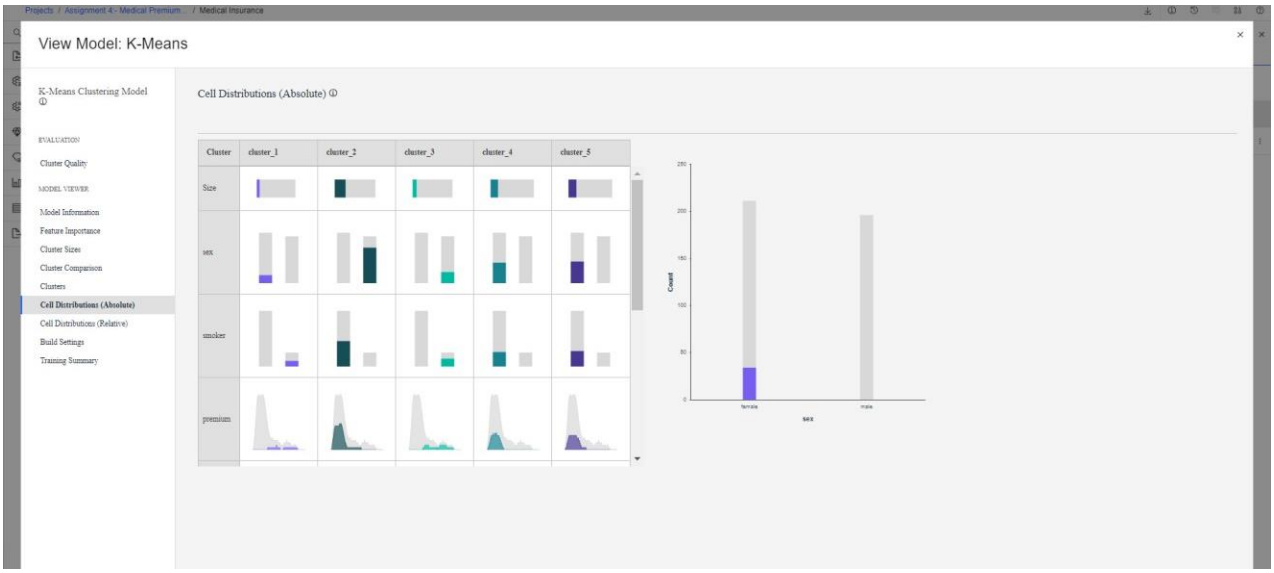
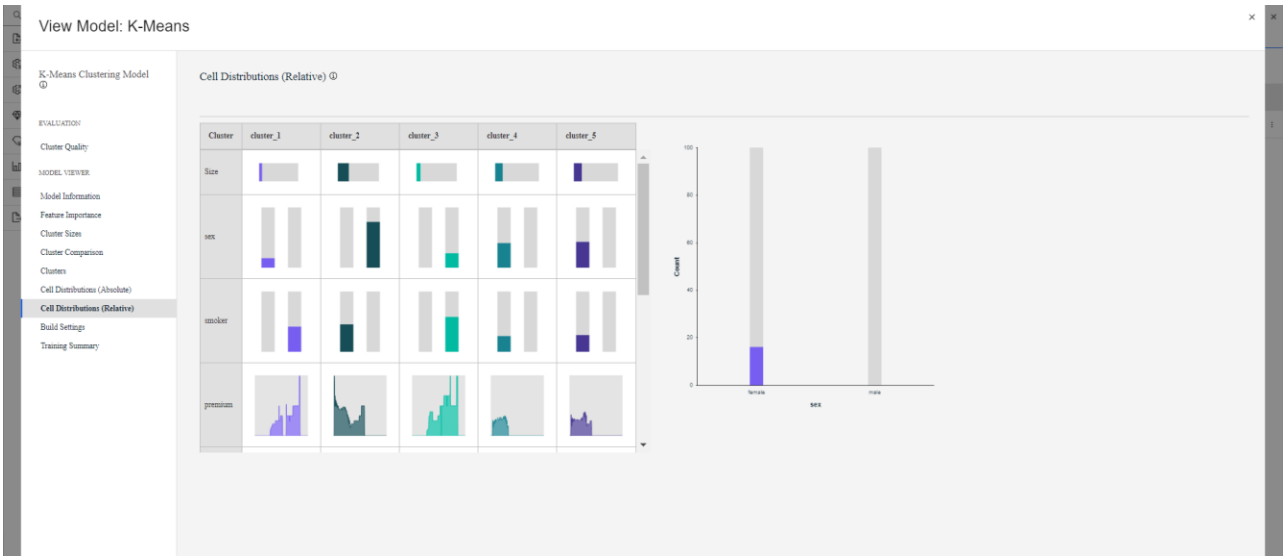




ASSIGNMENT-4_--MEDICAL-PREMIUM-CHARGES



ASSIGNMENT-4_--MEDICAL-PREMIUM-CHARGES



ASSIGNMENT-4_--MEDICAL-PREMIUM-CHARGES