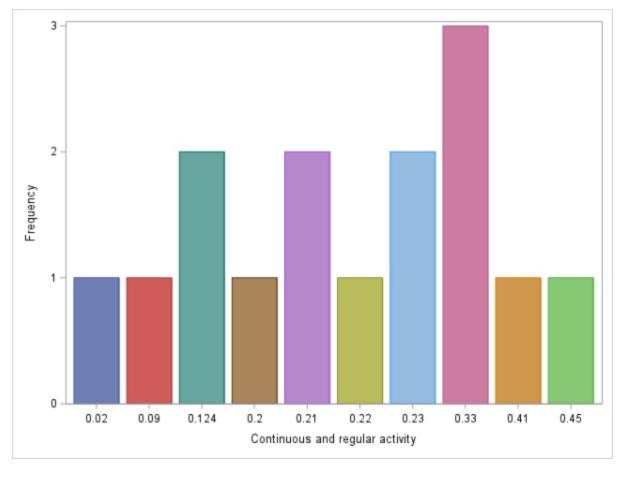
Summary of Categorical Variables for WORK.'ATTRIBUTES DATA 2_0001'n Limited to the 30 Most Frequent Distinct Values per Variable

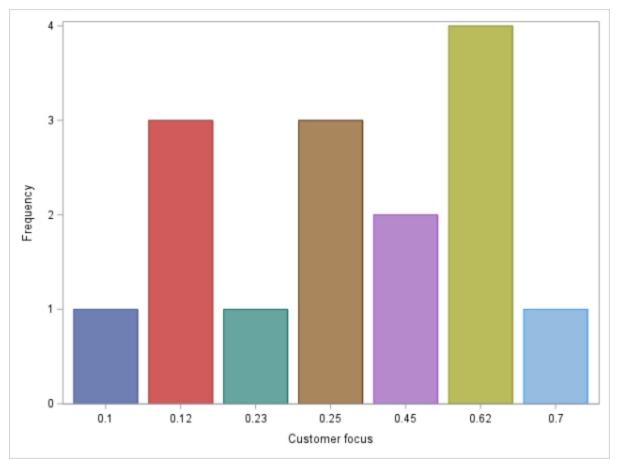
'NO CHARACTER VARIABLES WERE FOUND IN THE INPUT DATA'

Summary of Numeric Variables for WORK.'ATTRIBUTES DATA 2_0001'n

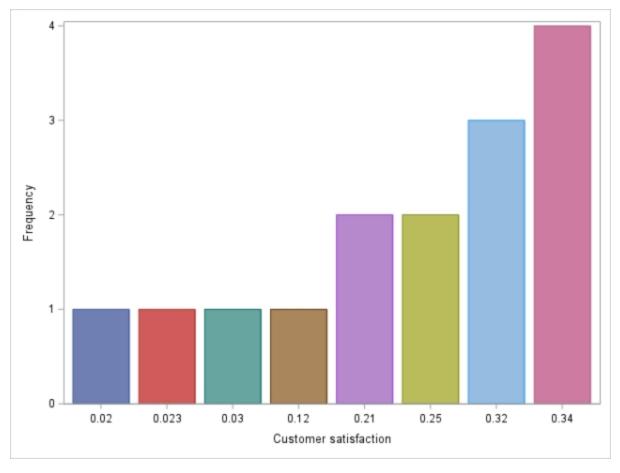
Variable			La	bel	N	NM	liss	Tota	al	Min		Mean	Me	edian	Max	StdMean
Continuous and regular	acti	vity			15		0	3.50	8 0	0.020	0.2	23387	(0.220	0.450	0.030748
Variable	Lab	oel	N 1	ιMi	SS	Tot	al	Min		Mear	1 M	lediar	n N	Max	StdMe	an
Customer focus		1	15		0	5.52	20 C	.100	0.3	36800)	0.250	0.	700	0.0575	22
Variable		Labe	əl	N N	NM is	ss	Tota	al N	/lin	M	ear	n Med	lian	Ma	x Std	Mean
Customer satisfaction	on		1	5		0 3	3.43	3 0.0	20	0.22	887	7 0.	250	0.34	0.0	31872
Variable	La	abel	N	NI	/liss	To	otal	Mi	n	Mea	an	Media	n	Max	StdM	ean
Exchange process	3		15		0	1.2	261	0.00	0 0	0.0840	07	0.02	23 0	0.321	0.026	5566
Variable		Lab	•		NMi	-		-	Mir			n Me	•••••			dMean
Marketing environme	ent			15		0	1.54	13 0.	010	0.10)28	7 0	.110	0.3	21 0.0	24989
Variable	La	abel			N	NM	liss	Tota	al	Min		Mean	Me	edian	Max	StdMean
Marketing is both art and scienc	is	arke bot nd		_	15		0	3.50	3 (0.043	0.2	23353	(0.170	0.600	0.049018
Variable	L	abel	N	NI	Viss	To	otal	Mi	n	Mea	an l	Media	an	Max	StdN	lean
Marketing research	h		15		0	0.0	631	0.00	1 (0.042	07	0.0	30 (0.320	0.020	0289
Variable		abel	N	NN	/liss	To	otal	Mi	n	Mea	an	Media	n	Max	StdM	ean
Objective-oriented	k		15		0	5.3	392	0.01	2 0	.3594	47	0.3	50 0	0.540	0.043	221
Variable	l a	bel	N	NM	iss	Tot	tal	Min		Mea	n IN	/ledia	n 🗀	Max	StdMe	an
Pricing Stratergy			15			_			_	.0316				_	0.0082	
	bel	N		iss	То			in		ean N					lMean	
Promotion		15		0	0.4	62	0.00	0.0	030	080	0.0	029 0	.120	0.0	09279]



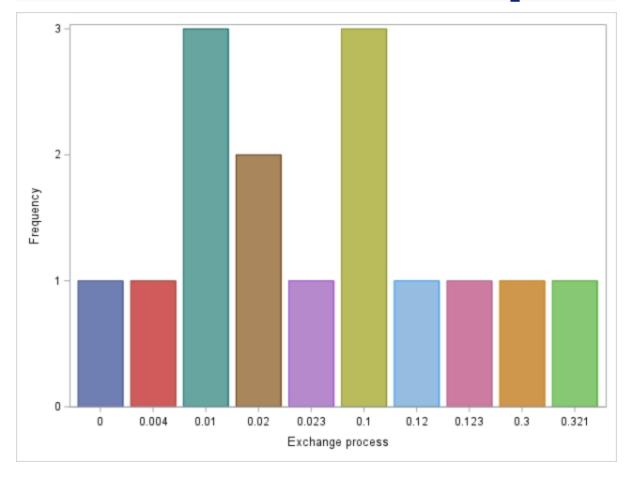
Mean = 0.2338666667 Median = 0.22



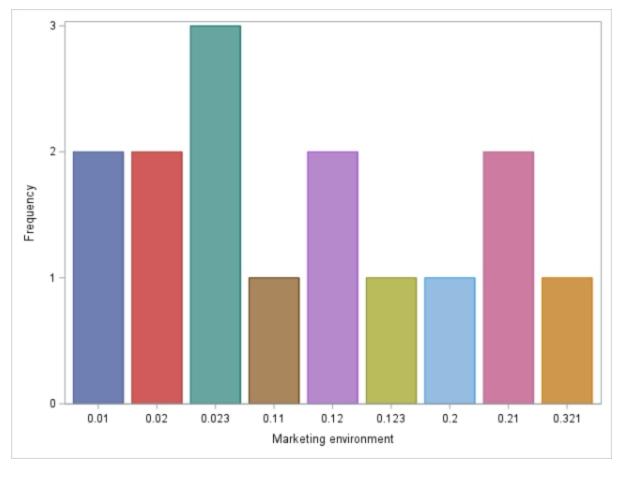
Mean =	0.368
Median =	0.25



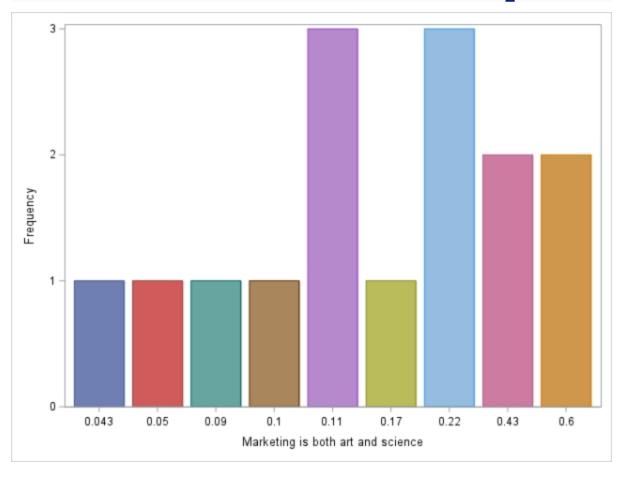
Mean = 0.2288666667 Median = 0.25



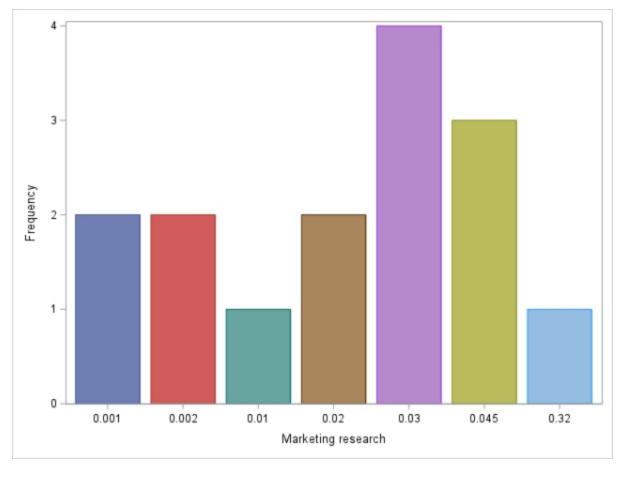
Mean = 0.0840666667 Median = 0.023



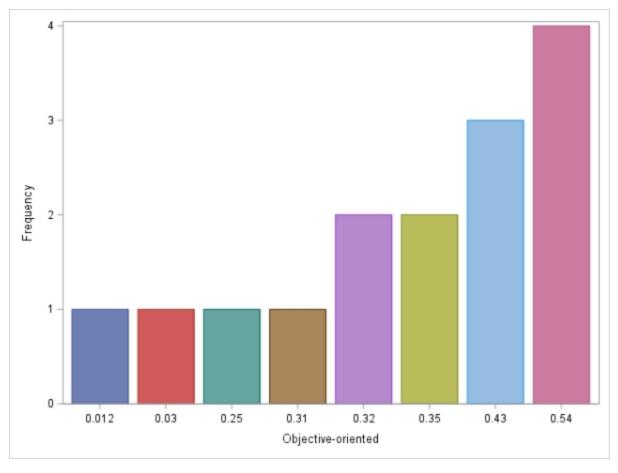
Mean = 0.1028666667 Median = 0.11



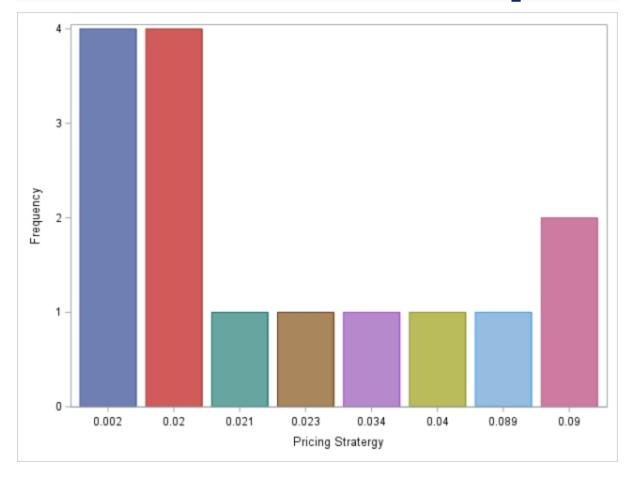
Mean = 0.2335333333Median = 0.17



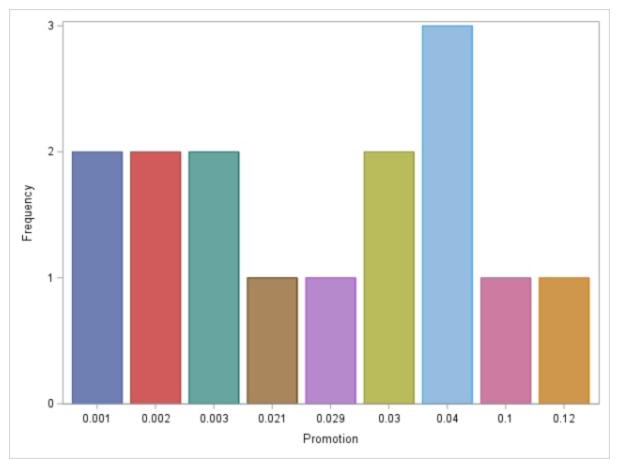
Mean = 0.0420666667	
Median = 0.03	



Mean =	= 0.3594666667
Media	an = 0.35



Me	ean = 0.0316666667
N	Median = 0.02



Mean =	0.0308
Median =	0.029