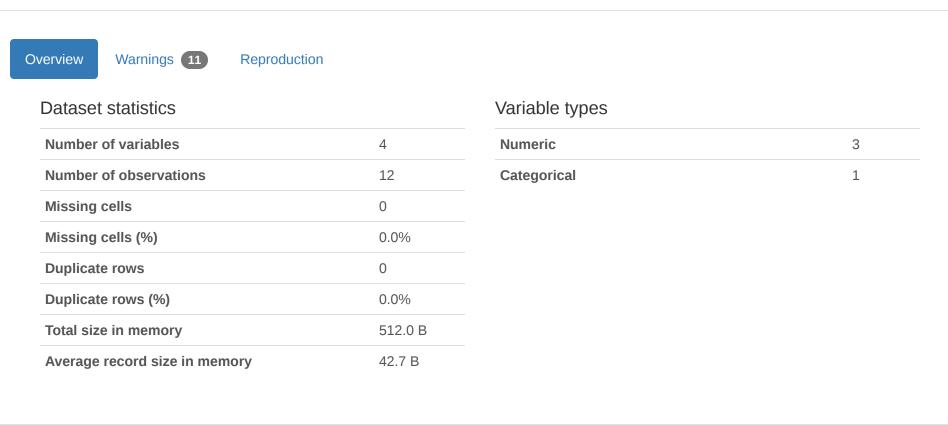
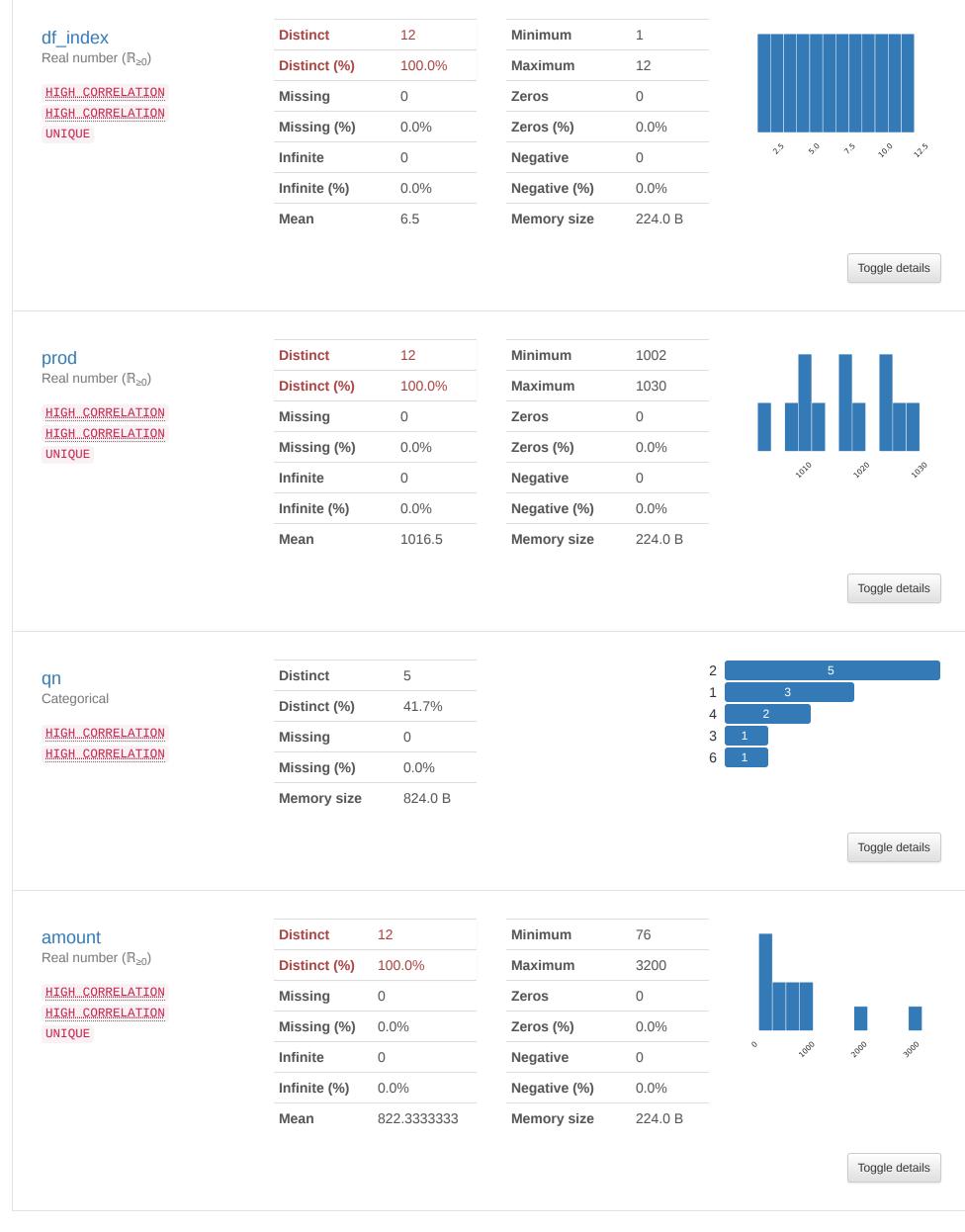
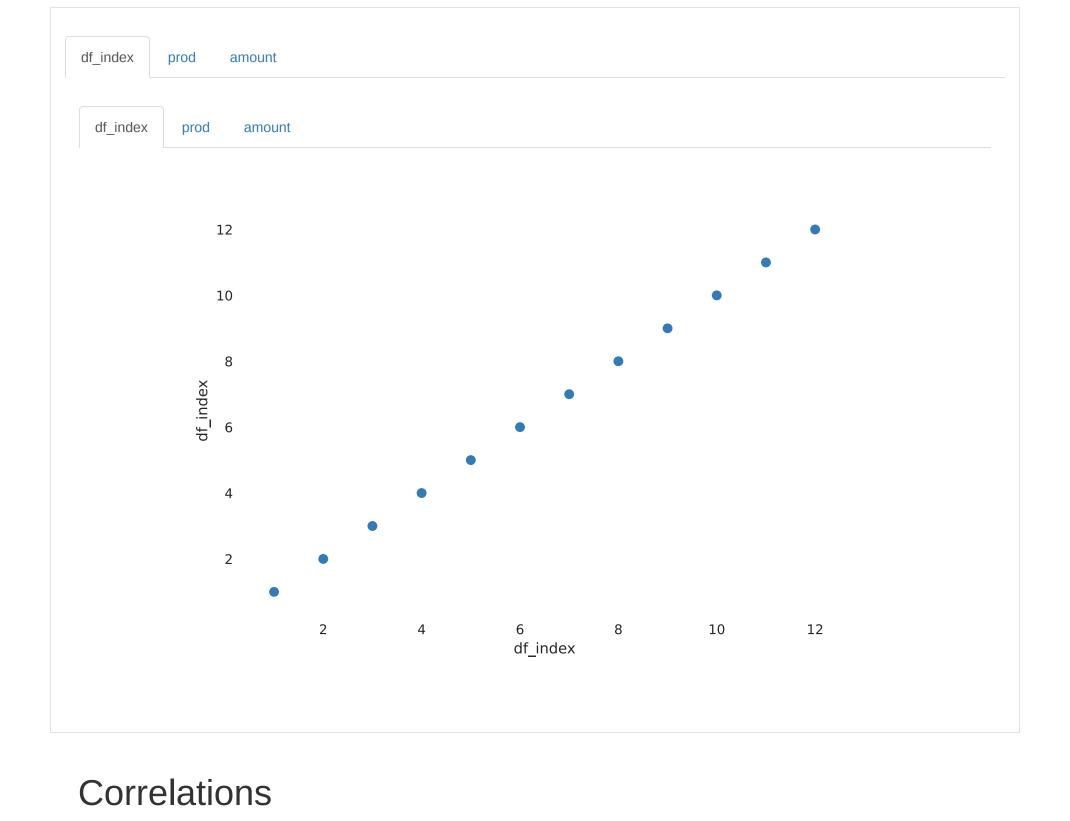
Sample

Overview



Variables



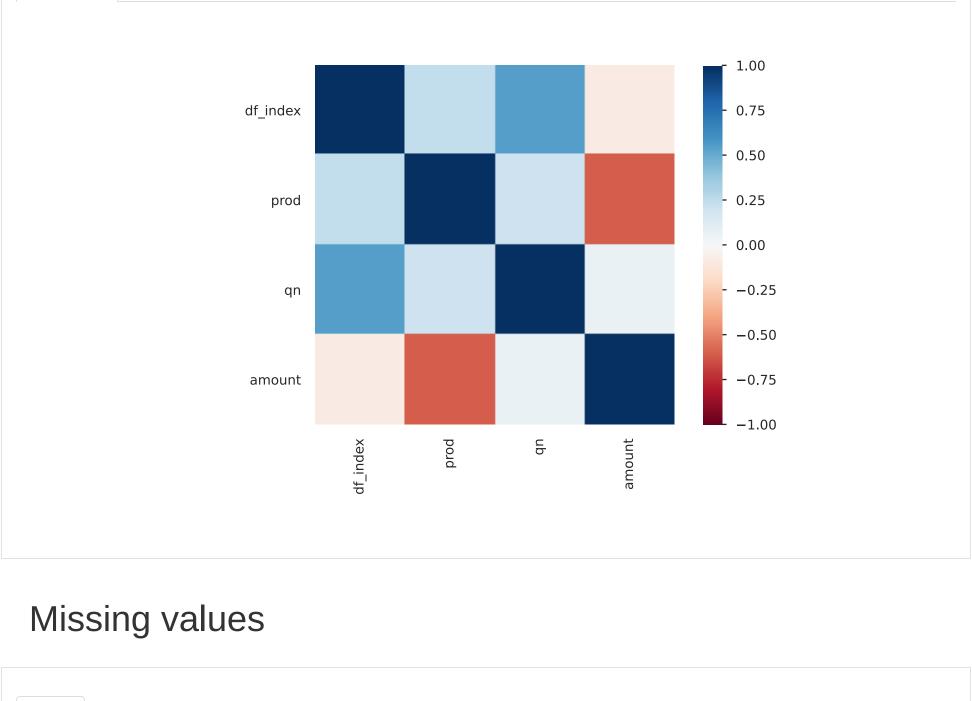


Pearson's r Spearman's ρ

Count

Matrix

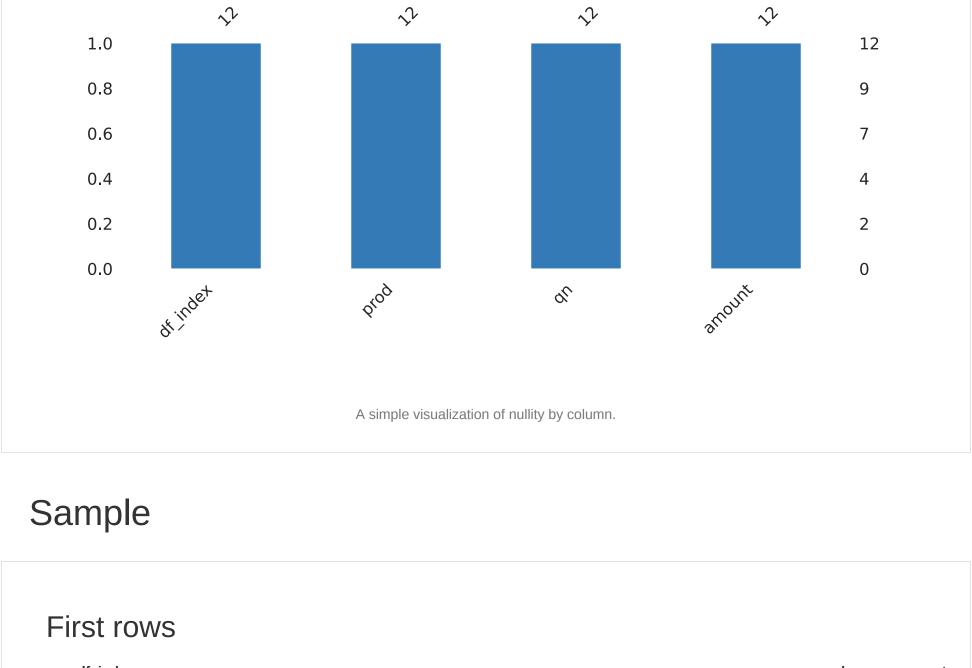
Interactions



Phik (φk)

Kendall's τ

Toggle correlation descriptions



d	df_index	prod	ЧП	
0 1	12	1025	6	372
1 1		1011	2	140
2 2	2	1019	2	980
3 3	3	1023	1	99
4 4	4	1012	3	585
5 5	5	1009	1	1999
6 6		1030	2	858
7 7	7	1002	4	3200
8 8	3	1008	1	599
9 9	9	1016	2	800
	st rows			
Las	St rows df_index	prod	qn	amo
Las		prod 1019		
Las	df_index		2	
La:	df_index 2	1019	2	980 99
2 3 4	df_index 2 3	1019 1023	2 1 3	980 99 585
2 3 4 5	df_index 2 3 4	1019 1023 1012	2 1 3 1	980 99 585 1999
2 3 4 5	df_index 2 3 4 5 6	1019 1023 1012 1009	2 1 3 1 2	980 99 585 1999 858
2 3 4 5 6	df_index 2 3 4 5 6	1019 1023 1012 1009 1030	2 1 3 1 2 4	980 99 585 1999 858
2 3 4 5 6	df_index 2 3 4 5 6 7 8	1019 1023 1012 1009 1030 1002	2 1 3 1 2 4	980 99 585 1999 858 3200
2 3 4 5 6 7 8	df_index 2 3 4 5 6 7 8 9	1019 1023 1012 1009 1030 1002 1008	2 1 3 1 2 4 1 2	980 99 585 1999 858 3200 599