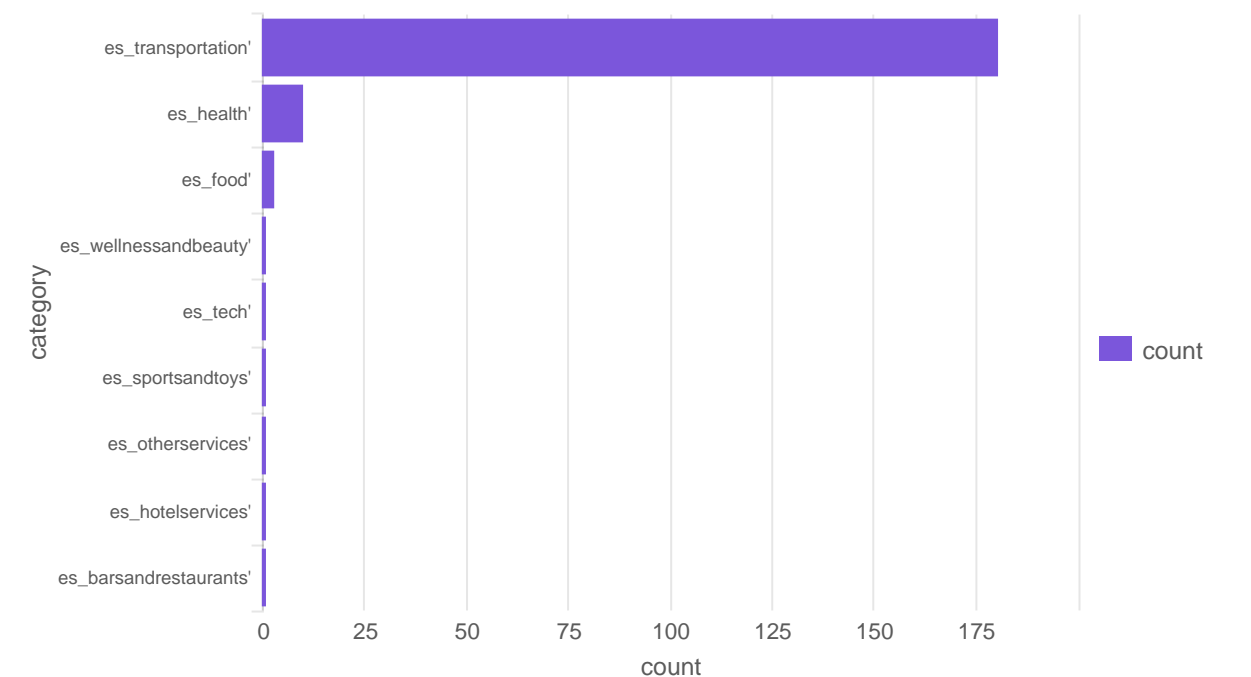


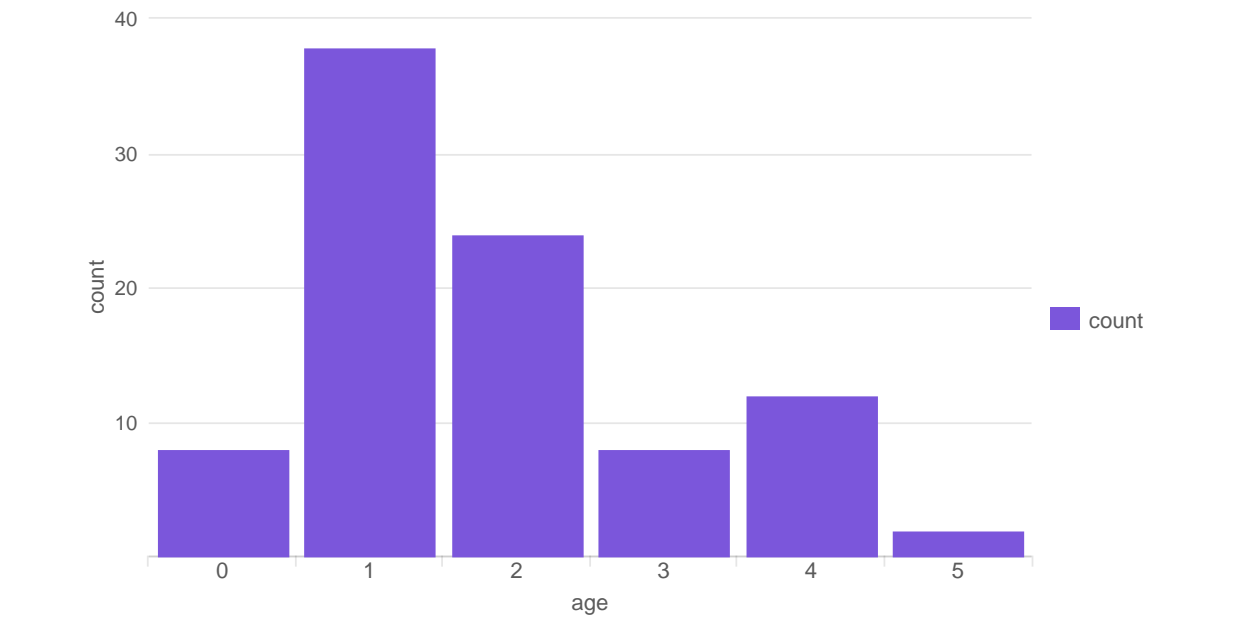
# Count by Category

sourcetype="fraud\_detection.csv" | top category



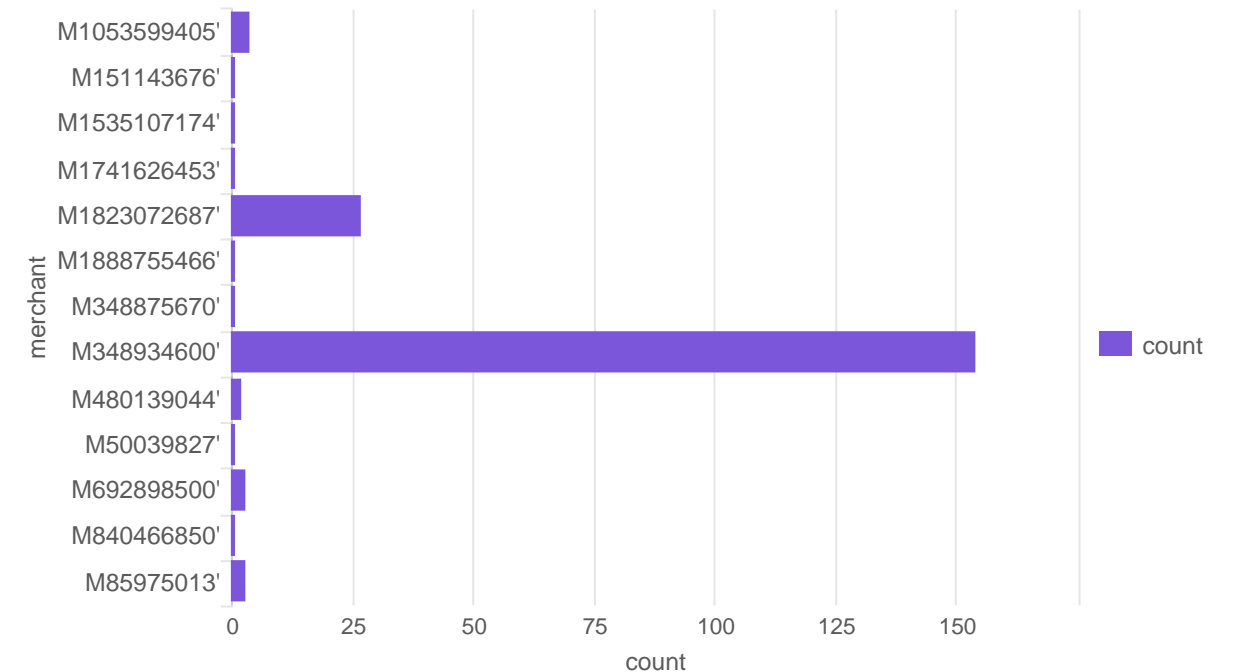
# Count by Age

sourcetype="fraud\_detection.csv" fraud="1" | stats count by age



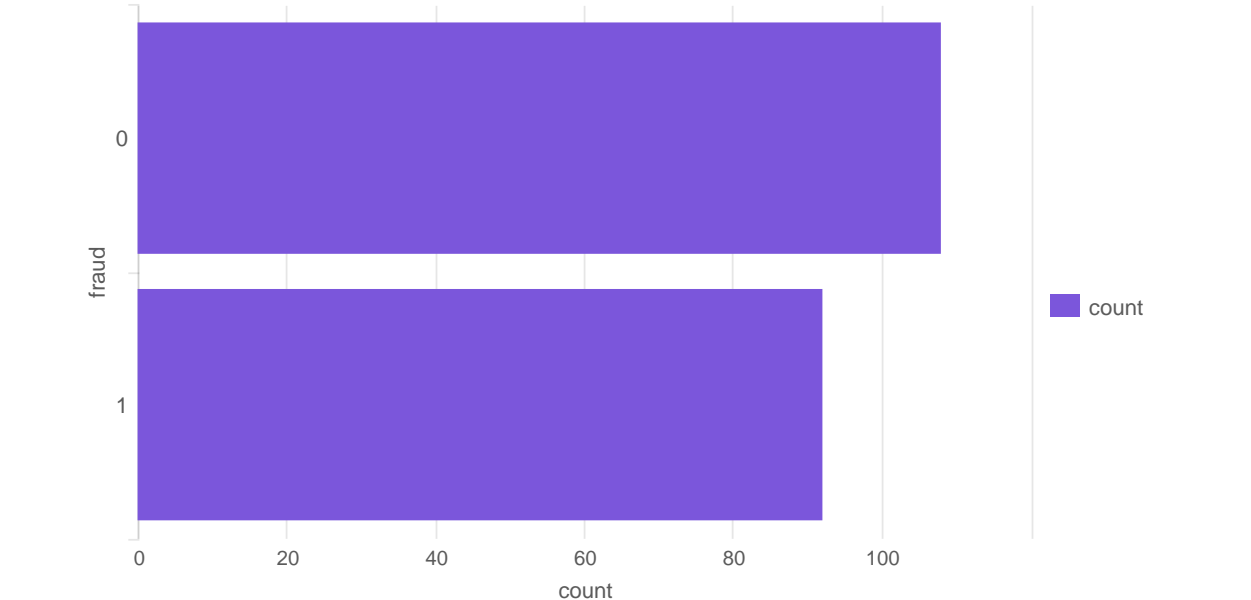
### Count by Merchant

sourcetype="fraud\_detection.csv" | stats count by merchant



### Count of Fraudulent Payments

sourcetype="fraud\_detection.csv" | stats count by fraud



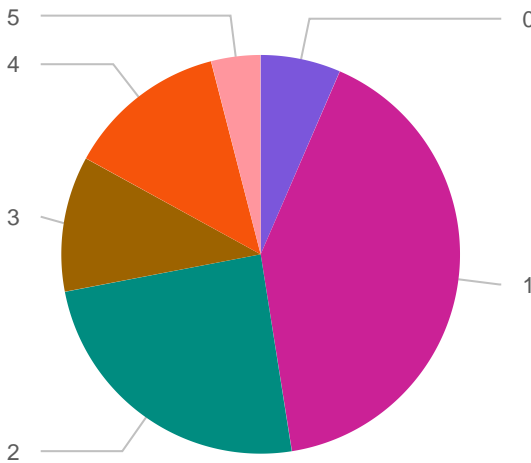
### Fraudulent Transactions by Age (Table)

sourcetype="fraud\_detection.csv" | stats count by age fraud

age	fraud	count
0	0	5
0	1	8
1	0	44
1	1	38
2	0	25
2	1	24
3	0	14
3	1	8
4	0	14
4	1	12
5	0	6
5	1	2

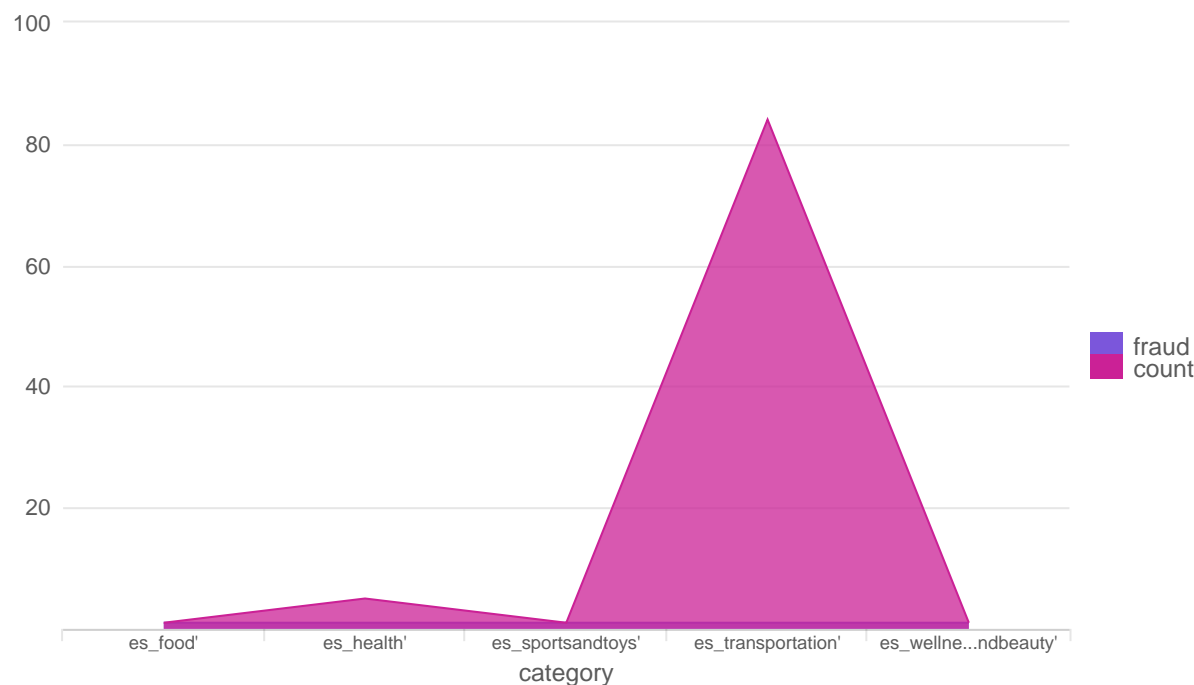
### Fraudulent Transactions by Age (Chart)

sourcetype="fraud\_detection.csv" | stats count by age



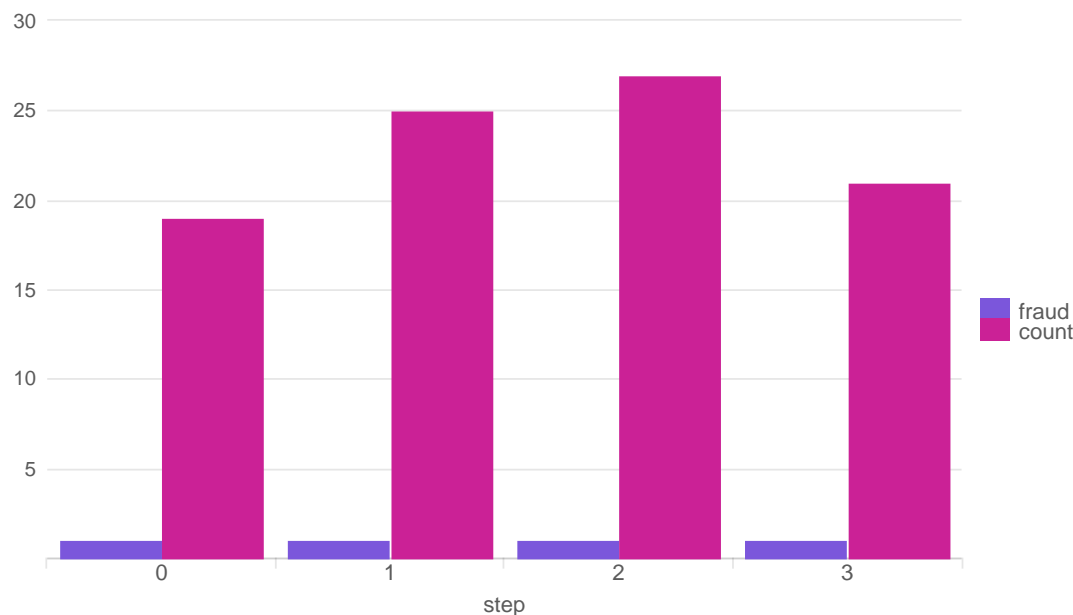
# Fraudulent Transactions by Category

sourcetype="fraud\_detection.csv" fraud="1" | stats count by category,fraud



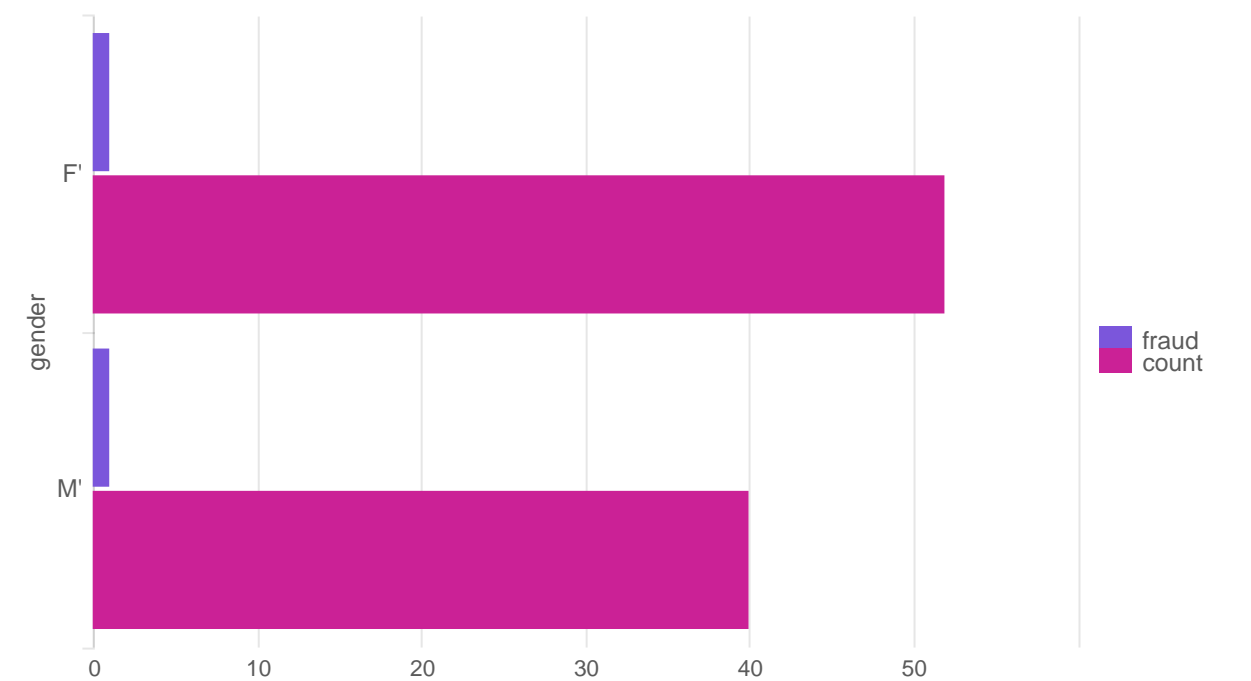
# Fraudulent Transactions by Step (Month)

sourcetype="fraud\_detection.csv" fraud="1" | stats count by step fraud



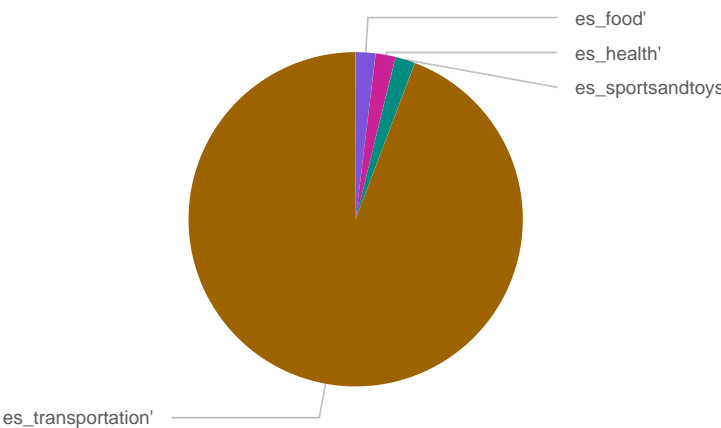
# Fraudulent Transactions by Gender

sourcetype="fraud\_detection.csv" fraud="1" | stats count by gender, fraud



# Gender with the most fraudulent activity (female) by Category

sourcetype="fraud\_detection.csv" fraud="1" gender="F" | stats count values(fraud) values(age) by category



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## Age group with the most fraudulent activity (1.0 = 19 - 25) by Merchant

sourcetype=fraud\_detection.csv age="1" | stats count by merchant | sort - count | head 3 | table merchant, count

