```
GET DATA
  /TYPE=TXT
  /FILE="C:\Users\Duke\Music\New\Data_for_Blockchain_IoT_Study.csv"
  /ARRANGEMENT=DELIMITED
  /DELCASE=LINE
  /FIRSTCASE=2
  /DELIMITERS=","
  /QUALIFIER='"'
  /VARIABLES=
    Respondent_ID F2.0
    Age F2.0
    Gender A6
    Education_Level A8
    Industry A12
    Security_Score F1.0
    Scalability_Score F1.0
    Efficiency_Score F1.0.

VARIABLE LEVEL Gender (SCALE).

VARIABLE ALIGNMENT Gender (RIGHT).

VARIABLE WIDTH Gender (8).

VARIABLE LEVEL Education_Level (SCALE).

VARIABLE ALIGNMENT Education_Level (RIGHT).

VARIABLE LEVEL Industry (SCALE).

VARIABLE ALIGNMENT Industry (RIGHT).

VARIABLE WIDTH Industry (8).

FREQUENCIES
        /VARIABLES= Age
        /FORMAT=AVALUE TABLE
        /STATISTICS=NONE.
```

Age

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	25	1	10.0%	10.0%	10.0%
	28	1	10.0%	10.0%	20.0%
	29	1	10.0%	10.0%	30.0%
	33	1	10.0%	10.0%	40.0%
	34	1	10.0%	10.0%	50.0%
	36	1	10.0%	10.0%	60.0%
	38	1	10.0%	10.0%	70.0%
	42	1	10.0%	10.0%	80.0%
	45	1	10.0%	10.0%	90.0%
	47	1	10.0%	10.0%	100.0%
Total		10	100.0%		

```
DESCRIPTIVES
    /VARIABLES= Scalability_Score.
```

Descriptive Statistics

	N	Mean	Std Dev	Minimum	Maximum
Scalability_Score	10	3.80	.79	3	5
Valid N (listwise)	10				

	N	Mean	Std Dev	Minimum	Maximum
Missing N (listwise)	0				

```
FREQUENCIES
        /VARIABLES= Age
        /FORMAT=AVALUE TABLE
        /STATISTICS=NONE.
```

Age

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	25	1	10.0%	10.0%	10.0%
	28	1	10.0%	10.0%	20.0%
	29	1	10.0%	10.0%	30.0%
	33	1	10.0%	10.0%	40.0%
	34	1	10.0%	10.0%	50.0%
	36	1	10.0%	10.0%	60.0%
	38	1	10.0%	10.0%	70.0%
	42	1	10.0%	10.0%	80.0%
	45	1	10.0%	10.0%	90.0%
	47	1	10.0%	10.0%	100.0%
Total		10	100.0%		

```
DESCRIPTIVES
    /VARIABLES= Scalability_Score.
```

Descriptive Statistics

	N	Mean	Std Dev	Minimum	Maximum
Scalability_Score	10	3.80	.79	3	5
Valid N (listwise)	10				
Missing N (listwise)	0				

```
FREQUENCIES
        /VARIABLES= Security_Score
        /FORMAT=AVALUE TABLE
        /STATISTICS=RANGE KURTOSIS SEKURT MEDIAN.
```

Statistics

		Security_Score
N	Valid	10
	Missing	0
Median		4.00
Kurtosis		-.73
S.E. Kurt		1.33
Range		2.00

Security_Score

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	20.0%	20.0%	20.0%
	4	5	50.0%	50.0%	70.0%
	5	3	30.0%	30.0%	100.0%
Total		10	100.0%		

```
DESCRIPTIVES
    /VARIABLES= Efficiency_Score
```

```
3.17-3.20: error: DESCRIPTIVES: Syntax error at `NONE': expecting statistic name:
reverting to default.

    /STATISTICS=NONE.

3.21: error: DESCRIPTIVES: Syntax error at end of command.

REGRESSION
        /VARIABLES= Efficiency_Score
        /DEPENDENT= Age
        /METHOD=ENTER
        /STATISTICS=COEFF R ANOVA.
```

Model Summary (Age)

R	R Square	Adjusted R Square	Std. Error of the Estimate
.32	.10	-.01	7.40

ANOVA (Age)

	Sum of Squares	df	Mean Square	F	Sig.
Regression	49.88	1	49.88	.91	.368
Residual	438.22	8	54.78		
Total	488.10	9			

Coefficients (Age)

	Unstandardized Coefficients		Standardized Coefficients		
	B	Std. Error	Beta	t	Sig.
(Constant)	51.33	16.55	.00	3.10	.013
Efficiency_Score	-3.72	3.90	-.32	-.95	.368

```
CROSSTABS
        /TABLES= Gender BY       Efficiency_Score
        /FORMAT=AVALUE TABLES
        /STATISTICS=CHISQ
        /CELLS=COUNT ROW COLUMN TOTAL.
```

Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Gender × Efficiency_Score	10	100.0%	0	.0%	10	100.0%

Gender × Efficiency_Score

			Efficiency_Score			Total
			3	4	5	
Gender	Female	Count	0	2	3	5
		Row %	.0%	40.0%	60.0%	100.0%
		Column %	.0%	33.3%	100.0%	50.0%
		Total %	.0%	20.0%	30.0%	50.0%
	Male	Count	1	4	0	5
		Row %	20.0%	80.0%	.0%	100.0%
		Column %	100.0%	66.7%	.0%	50.0%
		Total %	10.0%	40.0%	.0%	50.0%
Total		Count	1	6	3	10
		Row %	10.0%	60.0%	30.0%	100.0%
		Column %	100.0%	100.0%	100.0%	100.0%

		Efficiency_Score			
		3	4	5	Total
	Total %	10.0%	60.0%	30.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Sig. (2-tailed)
Pearson Chi-Square	4.67	2	.097
Likelihood Ratio	6.22	2	.044
N of Valid Cases	10		

```
CROSSTABS
        /TABLES= Gender Education_Level BY       Efficiency_Score Security_Score
        /FORMAT=AVALUE TABLES
        /STATISTICS=CHISQ
        /CELLS=COUNT ROW COLUMN TOTAL.
```

Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Gender × Efficiency_Score	10	100.0%	0	.0%	10	100.0%
Gender × Security_Score	10	100.0%	0	.0%	10	100.0%
Education_Level × Efficiency_Score	10	100.0%	0	.0%	10	100.0%
Education_Level × Security_Score	10	100.0%	0	.0%	10	100.0%

Gender × Efficiency_Score

			Efficiency_Score			
			3	4	5	Total
Gender	Female	Count	0	2	3	5
		Row %	.0%	40.0%	60.0%	100.0%
		Column %	.0%	33.3%	100.0%	50.0%
		Total %	.0%	20.0%	30.0%	50.0%
	Male	Count	1	4	0	5
		Row %	20.0%	80.0%	.0%	100.0%
		Column %	100.0%	66.7%	.0%	50.0%
		Total %	10.0%	40.0%	.0%	50.0%
Total		Count	1	6	3	10
		Row %	10.0%	60.0%	30.0%	100.0%
		Column %	100.0%	100.0%	100.0%	100.0%
		Total %	10.0%	60.0%	30.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Sig. (2-tailed)
Pearson Chi-Square	4.67	2	.097
Likelihood Ratio	6.22	2	.044
N of Valid Cases	10		

Gender × Security_Score

			Security_Score			
			3	4	5	Total
Gender	Female	Count	1	2	2	5
		Row %	20.0%	40.0%	40.0%	100.0%
		Column %	50.0%	40.0%	66.7%	50.0%

			Security_Score			Total
			3	4	5	
		Total %	10.0%	20.0%	20.0%	50.0%
	Male	Count	1	3	1	5
		Row %	20.0%	60.0%	20.0%	100.0%
		Column %	50.0%	60.0%	33.3%	50.0%
		Total %	10.0%	30.0%	10.0%	50.0%
Total		Count	2	5	3	10
		Row %	20.0%	50.0%	30.0%	100.0%
		Column %	100.0%	100.0%	100.0%	100.0%
		Total %	20.0%	50.0%	30.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Sig. (2-tailed)
Pearson Chi-Square	.53	2	.766
Likelihood Ratio	.54	2	.763
N of Valid Cases	10		

Education_Level × Efficiency_Score

			Efficiency_Score			Total
			3	4	5	
Education_Level	Bachelor	Count	1	4	0	5
		Row %	20.0%	80.0%	.0%	100.0%
		Column %	100.0%	66.7%	.0%	50.0%
		Total %	10.0%	40.0%	.0%	50.0%
	Master	Count	0	2	1	3
		Row %	.0%	66.7%	33.3%	100.0%
		Column %	.0%	33.3%	33.3%	30.0%
		Total %	.0%	20.0%	10.0%	30.0%
	PhD	Count	0	0	2	2
		Row %	.0%	.0%	100.0%	100.0%
		Column %	.0%	.0%	66.7%	20.0%
		Total %	.0%	.0%	20.0%	20.0%
Total		Count	1	6	3	10
		Row %	10.0%	60.0%	30.0%	100.0%
		Column %	100.0%	100.0%	100.0%	100.0%
		Total %	10.0%	60.0%	30.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Sig. (2-tailed)
Pearson Chi-Square	7.33	4	.119
Likelihood Ratio	9.14	4	.058
N of Valid Cases	10		

Education_Level × Security_Score

			Security_Score			Total
			3	4	5	
Education_Level	Bachelor	Count	1	4	0	5
		Row %	20.0%	80.0%	.0%	100.0%
		Column %	50.0%	80.0%	.0%	50.0%
		Total %	10.0%	40.0%	.0%	50.0%
	Master	Count	0	1	2	3
		Row %	.0%	33.3%	66.7%	100.0%

			Security_Score			
			3	4	5	Total
		Column %	.0%	20.0%	66.7%	30.0%
		Total %	.0%	10.0%	20.0%	30.0%
	PhD	Count	1	0	1	2
		Row %	50.0%	.0%	50.0%	100.0%
		Column %	50.0%	.0%	33.3%	20.0%
		Total %	10.0%	.0%	10.0%	20.0%
Total		Count	2	5	3	10
		Row %	20.0%	50.0%	30.0%	100.0%
		Column %	100.0%	100.0%	100.0%	100.0%
		Total %	20.0%	50.0%	30.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Sig. (2-tailed)
Pearson Chi-Square	6.68	4	.154
Likelihood Ratio	9.00	4	.061
N of Valid Cases	10		