

Automated Report Generation - Sample Output

This is an automated, example report produced by a Python script. It reads a CSV file, computes summary statistics, groups results by category, and includes a time-series chart of the values.

Summary statistics for 'value' column:

count	mean	std	min	25%	50%	75%	max
100	99.97	22.82	50.31	82.37	101.94	112.1	161.58

Aggregated by category:

category	count	mean	sum
A	46	104.01	4784.38
B	30	96.05	2881.56
C	24	97.14	2331.38

Time-series chart:

