

Data Quality Dashboard – Supplement Sales

Covers: 3,000 rows | Source: Huggo

All metrics computed from clean\_data (fully reproducible)

date	revenue
2020-01-01	1,000
2020-01-02	1,000
2020-01-03	1,000
2020-01-04	1,000
2020-01-05	1,000
2020-01-06	1,000
2020-01-07	1,000
2020-01-08	1,000
2020-01-09	1,000
2020-01-10	1,000

Platform	avg split	revenue
AMAZON	14.0%	1,000
EBAY	14.0%	1,000
EBAY	14.0%	1,000
EBAY	14.0%	1,000

date	reported revenue	recalculated revenue
2020-01-01	1,000.00	1,000.00
2020-01-02	1,000.00	1,000.00
2020-01-03	1,000.00	1,000.00
2020-01-04	1,000.00	1,000.00
2020-01-05	1,000.00	1,000.00
2020-01-06	1,000.00	1,000.00
2020-01-07	1,000.00	1,000.00
2020-01-08	1,000.00	1,000.00
2020-01-09	1,000.00	1,000.00
2020-01-10	1,000.00	1,000.00

Platform	reported revenue	recalculated revenue
AMAZON	1,000.00	1,000.00
EBAY	1,000.00	1,000.00
EBAY	1,000.00	1,000.00
EBAY	1,000.00	1,000.00

Avg Revenue Split by Platform (Rolling)

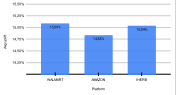
Platform	AMAZON	EBAY	EBAY
avg split	14.0%	14.0%	14.0%
revenue	1,000	1,000	1,000

Revenue by Country x Platform

Country	AMAZON	EBAY	EBAY
US	1,000	1,000	1,000
US	1,000	1,000	1,000
US	1,000	1,000	1,000

Reported revenue is consistently higher than expected after discounts, suggesting undocumented fees, taxes, or platform margins rather than data quality issues.

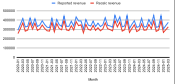
Avg split by Platform



Note: Y-axis truncated to highlight small differences between platforms

Reported vs Recalculated revenue

Reported revenue (blue line) Recalculated revenue (red line)



Average Revenue Split Monthly

