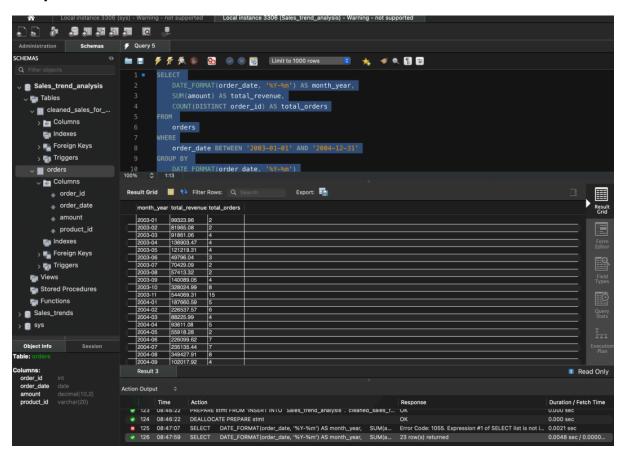
SQL Script:-

```
SELECT

DATE_FORMAT(order_date, '%Y-%m') AS month_year,
SUM(amount) AS total_revenue,
COUNT(DISTINCT order_id) AS total_orders
FROM
orders
WHERE
order_date BETWEEN '2003-01-01' AND '2004-12-31'
GROUP BY
DATE_FORMAT(order_date, '%Y-%m')
ORDER BY
DATE_FORMAT(order_date, '%Y-%m');
```

Output:-



Data Cleaning Steps (Python)

```
import pandas as pd
df = pd.read_csv('Superstore_sales_dataset.csv')
df.columns = df.columns.str.strip().str.lower().str.replace(' ', '_')

df['order_date'] = pd.to_datetime(df['order_date'], errors='coerce', dayfirst=False)
df['ship_date'] = pd.to_datetime(df['ship_date'], errors='coerce', dayfirst=False)

df['postal_code'].fillna(method='ffill', inplace=True) # forward fill
```

df.drop_duplicates(inplace=True)
df.reset_index(drop=True, inplace=True)
df.to_csv('superstore_sales_cleaned.csv', index=False)
print(" Data cleaned and saved as 'superstore_sales_cleaned.csv")