Statistical analysis and Data-mining using SQL

Sample 1 - Total Records

📝 View Query   📊 View Output

Sample 2 - Avg Value by Category

📝 View Query   📊 View Output

Sample 3 - High Value Records

📝 View Query   📊 View Output

Sample 4 - All Analysts

📝 View Query   📊 View Output

Sample 5 - Logs of User 5

📝 View Query   📊 View Output

Sample 6 - Daily Average Value

📝 View Query   📊 View Output

Sample 7 - Categories with >30 Records

📝 View Query   📊 View Output

Sample 8 - Top 3 Frequent Labels

📝 View Query   📊 View Output

Sample 9 - Top 5 by Category

📝 View Query   📊 View Output

Sample 10 - Mean by Label

📝 View Query   📊 View Output

Sample 11 - Min/Max Timestamp

📝 View Query   📊 View Output

Sample 12 - Logs with User Names

📝 View Query   📊 View Output

Sample 13 - Operation Count per User

📝 View Query   📊 View Output

Sample 14 - Label Distribution

📝 View Query   📊 View Output

Sample 15 - Users with >5 Ops

📝 View Query   📊 View Output

Sample 16 - Latest 10 Records

📝 View Query   📊 View Output

Sample 17 - Outliers via Std Dev

📝 View Query   📊 View Output

Sample 18 - Top Label per Category

📝 View Query   📊 View Output

Sample 19 - Activity on Specific Day

📝 View Query   📊 View Output

Sample 20 - Avg Value by Day & Category

📝 View Query   📊 View Output

Nested Query 1 - Top 5 by Category

📝 View Query   📊 View Output

Nested Query 2 - Compare Mean Values

📝 View Query   📊 View Output

Nested Query 3 - Frequent Labels

📝 View Query   📊 View Output

Join Query 1 - Logs with User Info

📝 View Query   📊 View Output

Join Query 2 - Analyst Daily Activity

📝 View Query   📊 View Output

Join Query 3 - Category vs Label

📝 View Query   📊 View Output