

ToyCraft Tales: Tableau's Vision into Toy Manufacturer Data

Data Analytics With Tableau

Performance Testing

Amount of Data Rendered to DB

The amount of data that is rendered to a database depends on the size of the dataset and the capacity of the database to store and retrieve data.

Open the MySQL Workbench, go to the database then click to expand the tables, select the table, and click on the (i) button to get the information related to the table such as column count, table rows etc.

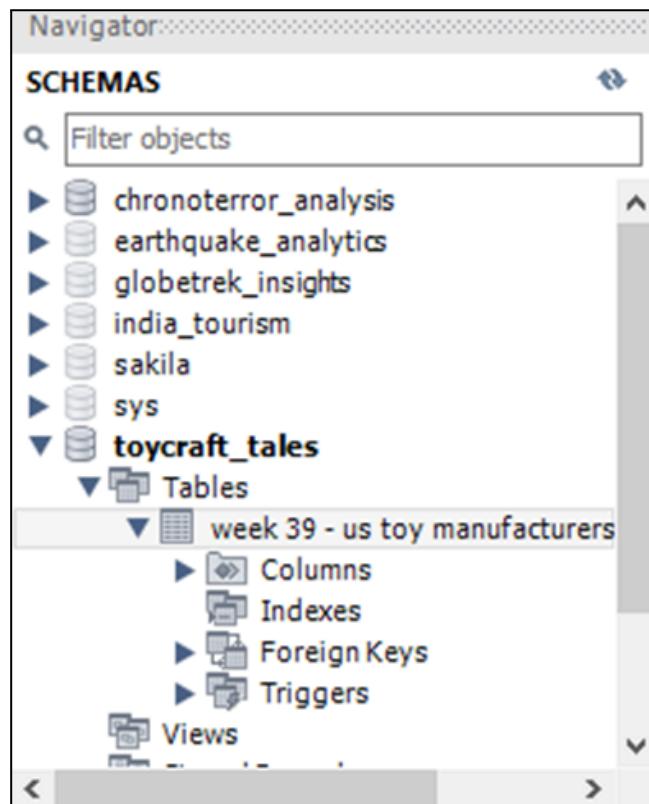


Table Details

Engine: InnoDB
 Row format: Dynamic
 Column count: 4
 Table rows: 591
 AVG row length: 110
 Data length: 64.0 KB
 Index length: 0.0 bytes
 Max data length: 0.0 bytes
 Data free: 0.0 bytes
 Table size (estimate): 64.0 KB
 File format:
 Data path:
 Update time:

Information on this page may be outdated. Click [Analyze Table](#) to update it.

Output

Action Output

Object Info Session

No of Calculation Fields

Data Analytics <

week 39 - us toy manufa...

Search

Tables

- .ll. Index (bin)
- 🌐 State
- # Year
- Abc *Measure Names*
- # Index
- # Number of Manufacturers
- 🌐 Latitude (generated)
- 🌐 Longitude (generated)
- # week 39 - us toy manufact...
- # Measure Values

No of Visualizations/ Graphs

Analysis of the number of Manufacturers by Year

Analysis of Toy Manufacturer by Index

Analysis of toy Manufacturers in US state By Index

Analysis of Toy Manufacturers

Top 10 states toy manufacturer in US state

1.