

Across

- 2. keyword is used to find the number of values in a column.
- ${f 3.}$ is the abrivation of structured query language
- 6. is used to define overall design of the database
- 8. is a set of entities of the same type that share the same properties, or attributes
- 9. clause is an additional filter that is applied to the result.

Down

- 1. helps achieve Data independence & Centralized control of data
- 2. Server DBMS distributes data processing tasks between the workstation and network server.
- $\mathbf{4.}$ schema is a standard way of organizing information into accessible parts
- 5. Language is the powerful language for working with RDBMS.
- ${\bf 7.}$ command can be used to modify a column in a table



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