

Experiment 9

Date : September 30 2020

AIM

* Implementation of aggregate functions in RDBMS

THEORY

MySQL aggregate functions retrieve a single value after performing a calculation on a set of values.

In general, aggregate functions ignore null values.

Often, aggregate functions are accompanied by the GROUP BY clause of the SELECT statement.

A reference to all the aggregate functions can be found [here](#).

Execution steps:

1. Execute the batch script for the 9th Experiment (Exp9) using either of the following commands after using the database.

- a. `mysql> source Exp9.txt`

- b. `mysql> \. Exp9.txt`