

Compute average, minimum and maximum salaries of the group of employees having the job of ANALYST

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Enter password: *****
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 30
Server version: 5.1.45-community MySQL Community Server (GPL)

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> USE my_database;
Database changed
mysql> SELECT * FROM employee;
```

empcode	empfname	empiname	job	manager	hiredate	salary	commission	deptcode
9369	TONY	STARK	SOFT	7902	1980-12-17	2800.00	0	20
9499	TIM	ADOLF	SALE	7698	1981-02-20	1600.00	300	30
9566	KIM	JARVIS	MANA	7839	1981-04-02	3570.00	0	20
9591	WENDY	SHAWN	SALE	7698	1981-02-22	500.00	0	30
9654	SAM	MILES	SALE	7698	1981-09-28	1250.00	1400	30
9698	BELLA	SWAN	MANA	7839	1981-05-01	3420.00	0	30
9777	MADII	HIMBURY	ANAL	7839	1981-05-01	2000.00	200	20
9782	KEVIN	HILL	MANA	7839	1981-06-09	2940.00	0	10
9778	CONNIE	SMITH	ANAL	7566	1982-12-09	3000.00	0	20
9839	ALFRED	KINSLEY	PRES	7566	1981-11-17	5000.00	0	10
9844	PAUL	TIMOTHY	SALE	7698	1981-08-09	1500.00	0	30
9860	ATHENA	WILSON	ANAL	7839	1982-06-21	7000.00	100	50
9861	JENNIFER	HUETTE	ANAL	7839	1976-07-01	5000.00	100	50
9876	JOHN	ASGHAR	SOFT	7788	1983-01-12	3100.00	0	20
9900	ROSE	SUMMERS	TECH	7698	1981-12-03	2950.00	0	20
9902	ANDREW	FAULIKNER	ANAL	7566	1981-12-03	3000.00	0	10
9934	KAREN	MATTHEWS	SOFT	7782	1982-01-23	3300.00	0	20

```
17 rows in set (0.00 sec)

mysql> SELECT AVG(salary) AS average_salary,
->      MIN(salary) AS minimum_salary,
->      MAX(salary) AS maximum_salary
-> FROM employee
-> WHERE job = 'ANAL';
```

average_salary	minimum_salary	maximum_salary
4000.000000	2000.00	7000.00

```
1 row in set (0.00 sec)
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