

SQL Basics Cheat Sheet

AGGREGATION AND GROUPING

GROUP BY groups together rows that have the same values in specified columns. It computes summaries (aggregated) for each unique combination of values.

CITY			CITY		
id	name	country_id	country_id	name	country_id
1	Paris	FR	FR	Paris	FR
101	Munich	DE	DE	Munich	DE
102	Lyons	FR	DE	Lyons	DE
2	Berlin	DE	FR	Berlin	FR
103	Nuremberg	DE	FR	Nuremberg	FR
104	Munich	DE	FR	Munich	FR
3	New York	US	US	New York	US
105	Chicago	US	US	Chicago	US

AGGREGATE FUNCTIONS

- avg(expr)** - average value for rows within the group
- count(expr)** - count of values for rows within the group
- max(expr)** - maximum value within the group
- min(expr)** - minimum value within the group
- sum(expr)** - sum of values within the group

EXAMPLE QUERIES

Find out the number of cities

```
SELECT COUNT(*)  
FROM city;
```

Find out the number of cities with more than 10 ratings

```
SELECT COUNT(*) rating  
FROM city;
```

Find out the number of distinct country values

```
SELECT COUNT(DISTINCT country_id)  
FROM city;
```

Find out the smallest and the greatest country populations

```
SELECT MIN(population), MAX(population)  
FROM country;
```

Find out the total population of cities in respective countries

```
SELECT country_id, SUM(population)  
FROM city  
GROUP BY country_id;
```

Find out the average rating for cities in respective countries if the average is above 3.0

```
SELECT country_id, AVG(rating)  
FROM city  
GROUP BY country_id  
HAVING AVG(rating) > 3.0;
```

SUBQUERIES

A subquery is a query that is nested inside another query, or inside another subquery. There are different types of subqueries.

SINGLE VALUE

The simplest subquery returns exactly one column and exactly one row. It can be used with comparison operators $<$, $>$, $=$, $<=>$, $<>$, $<=>$.

This query finds cities with the same rating as Paris

```
SELECT name FROM city  
WHERE rating = (  
    SELECT rating  
    FROM city  
    WHERE name = 'Paris')  
;
```

MULTIPLE VALUES

A subquery can also return multiple columns or multiple rows. Such subqueries can be used with operators IN, EXISTS, ALL, or ANY.

This query finds cities in countries that have a population above 10M

```
SELECT name  
FROM city  
WHERE country_id IN (  
    SELECT country_id  
    FROM country  
    WHERE population > 10000000)  
;
```

CORRELATED

A correlated subquery refers to the tables introduced in the outer query. A correlated subquery depends on the outer query. It cannot be run independently from the outer query.

This query finds cities with a population greater than the average population in the country

```
SELECT *  
FROM city c1, city c2  
WHERE population > (  
    SELECT AVG(population)  
    FROM city average_city  
    WHERE average_city.country_id = c1.country_id)  
;
```

This query finds countries that have at least one city

```
SELECT name  
FROM country  
WHERE EXISTS (  
    SELECT *  
    FROM city  
    WHERE country_id = country_id)  
;
```

SET OPERATIONS

Set operations are used to combine the results of two or more queries into a single result. The combined queries must return the same number of columns and compatible data types. The names of the corresponding columns can be different.

CITY			CITY		
id	name	country_id	id	name	country_id
1	Paris	FR	1	Paris	FR
2	Lyons	FR	2	Lyons	FR
3	New York	US	3	New York	US

UNION

UNION combines the results of two result sets and removes duplicates. UNION ALL doesn't remove duplicate rows.

This query displays German cyclists together with German skaters

```
SELECT name  
FROM cycling  
WHERE country = 'DE'  
UNION / UNION ALL  
SELECT name  
FROM skating  
WHERE country = 'DE';
```



INTERSECT

INTERSECT returns only rows that appear in both result sets.

This query displays German cyclists who are also German skaters at the same time

```
SELECT name  
FROM cycling  
WHERE country = 'DE'  
INTERSECT  
SELECT name  
FROM skating  
WHERE country = 'DE';
```



EXCEPT

EXCEPT returns only the rows that appear in the first result set but do not appear in the second result set.

This query displays German cyclists unless they are also German skaters at the same time

```
SELECT name  
FROM cycling  
WHERE country = 'DE'  
EXCEPT / MINUS  
SELECT name  
FROM skating  
WHERE country = 'DE';
```



Sql Server Guide For Absolute Beginners

Susan Sales Harkins, Mike Gunderloy



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key suspect_name birth_date case_date report_date suspect_status arrest_date mother_name address telephone and photo You will also create GUI to display edit insert and delete for this table In chapter eight you will create a table with the name Feature_Extraction which has eight columns feature_id primary key suspect_id foreign key feature1 feature2 feature3 feature4 feature5 and feature6 The six fields except keys will have a VARCHAR data type 200 You will also create GUI to display edit insert and delete for this table In chapter nine you will create two tables Police and Investigator The Police table has six columns police_id primary key province city address telephone and photo The Investigator table has eight columns investigator_id primary key investigator_name rank birth_date gender address telephone and photo You will also create GUI to display edit insert and delete for both tables In chapter ten you will create two tables Victim and Case_File The Victim table has nine columns victim_id primary key victim_name crime_type birth_date crime_date gender address telephone and photo The Case_File table has seven columns case_file_id primary key suspect_id foreign key police_id foreign key investigator_id foreign key victim_id foreign key status and description You will create GUI to display edit insert and delete for both tables as well

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three tables project in the School database Teacher Class and Subject tables How to create database configuration files How to create a Python GUI for inserting and editing tables How to create a Python GUI to join and query the three tables In chapter four you will learn how to Create a main form to connect all forms Create a project will add three more tables to the school database Student Parent and Tuition tables Create a Python GUI for inserting and editing tables Create a Python GUI to join and query over the three tables In chapter five you will join the six classes Teacher TClass Subject Student Parent and Tuition and make queries over those tables In chapter six you will create dan configure database In this chapter you will create Suspect table in crime database This table has eleven columns suspect_id primary key suspect_name birth_date case_date report_date suspect_status arrest_date mother_name address telephone and photo You will also create GUI to display edit insert and delete for this table In chapter seven you will create a table with the name Feature_Extraction which has eight columns feature_id primary key suspect_id foreign key feature1 feature2 feature3 feature4 feature5 and feature6 The six fields except keys will have a VARCHAR data type 200 You will also create GUI to display edit insert and delete for this table In chapter eight you will create two tables Police and Investigator The Police table has six columns police_id primary key province city address telephone and photo The Investigator table has eight columns investigator_id primary key investigator_name rank birth_date gender address telephone and photo You will also create GUI to display edit insert and delete for both tables In chapter nine you will create two tables Victim and Case_File The Victim table has nine columns victim_id primary key victim_name crime_type birth_date crime_date gender address telephone and photo The Case_File table has seven columns case_file_id primary key suspect_id foreign key police_id foreign key investigator_id foreign key victim_id foreign key status and description You will create GUI to display edit insert and delete for both tables as well

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fermat wrote i have discovered a truly remarkable proof which this margin is too small to contain fermat almost certainly wrote the marginal note around 1630 when he first studied diophantus s arithmetica

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