



# **REVOKE Statement and Revoking Privileges**



# REVOKE Statement

- We can selectively revoke privileges with the REVOKE statement, which essentially has the same syntax as GRANT.
- `REVOKE SELECT ON sakila.* FROM 'databaseuser'@'%';`
- The format of REVOKE is straightforward when you understand GRANT.
- Following the keyword REVOKE is one or more comma-separated privileges, and these are optionally followed by column names, comma-separated in braces; this is the same as GRANT.
- The ON keyword has the same function as in GRANT and is followed by a database and table name, both of which can be wildcards.
- The FROM keyword is followed by the user and host from which the privileges are to be revoked, and the host can include wildcards.
- `REVOKE ALL PRIVILEGES FROM testuser'@'localhost';`
- `REVOKE GRANT OPTION FROM 'databaseuser'@'%';`