CREATE USER MAPPING

CREATE USER MAPPING

CREATE USER MAPPING — define a new mapping of a user to a foreign server

Synopsis:

```
CREATE USER MAPPING [ IF NOT EXISTS ] FOR { user_name | USER | CURRENT_ROLE | CURRENT_USER | PUBLIC }
    SERVER server_name
    [ OPTIONS ( option 'value' [ , ... ] ) ]
```

Examples:

Create a user mapping for user `sapana`, server `foo`:

```
CREATE USER MAPPING FOR sapana SERVER foo OPTIONS (user 'sapana',
password 'postgre123');
```

Alter User Mapping:

ALTER USER MAPPING — change the definition of a user mapping

Synopsis:

```
ALTER USER MAPPING FOR { user_name | USER | CURRENT_ROLE | CURRENT_USER | SESSION_USER | PUBLIC }
    SERVER server_name
    OPTIONS ( [ ADD | SET | DROP ] option ['value'] [, ... ] )
```

Examples:

Change the password for user mapping `sapana`, server `foo`:

```
ALTER USER MAPPING FOR sapana SERVER foo OPTIONS (SET password
'password');
```

Drop User Mapping:

DROP USER MAPPING — remove a user mapping for a foreign server

Synopsis:

```
DROP USER MAPPING [ IF EXISTS ] FOR { user_name | USER | CURRENT_ROLE | CURRENT_USER | PUBLIC } SERVER server_name
```

DROP USER MAPPING removes an existing user mapping from foreign server.

Examples:

Drop a user mapping `sapana`, server `foo` if it exists:

```
DROP USER MAPPING IF EXISTS FOR bob SERVER foo;
```