

ROLES (ID, label, description)

PERMISSIONS (ID, label, description)

ROLES_PERMISSIONS (*roles ID*, *permissions ID*)

USERS (ID, username, email, firstname, lastname, phone, birthday, password, *role_ID*)

USERS_PREFERENCES (*user ID*, ID, pref_key, pref_value)

ROUTES (*user_ID*, ID, date_planned, departure, from_label, from_coords, to_label, to_coords)

ROUTES_DATA (*user_ID*, *route_ID*, ID, data_key, data_value)

ROUTES_STEPS (*user_ID*, *route_ID*, ID, coords, data)

REVIEWS (*user_ID*, *route_ID*, *step_ID*, ID, review, rate, *reviewer_id*)

OPTIONS (option_name, option_value)

ID correspond toujours à l'identifiant de la table courante
underline PRIMARY KEY
italic FOREIGN KEY