Corespions
Modélisation logique des données

Mission(#id : int, title : varchar(30), description : text, code_name : varchar(30), country : varchar(30), mission_type : varchar(30), speciality: varchar(30), start_date : date, end_date : date)

Spy(#id : int, firstname : varchar(30), lastname : varchar(30), birthdate : date, nationality : Varchar(30))

Spy_mission(#id_mission => Mission, #id_spy => Spy)

Speciality(#name : Varchar(30))

Spy_speciality(#id_speciality => Speciality, #id_spy => Spy)

Target(#id : int, code_name : Varchar(30), firstname : varchar(30), lastname : varchar(30), birthdate : date, nationality : Varchar(30))

Target_mission(#id_mission => Mission, #id_target => Target)

Contact(#id : int, code_name : Varchar(30), firstname : varchar(30), lastname : varchar(30), birthdate : date, nationality : Varchar(30))

Contact_Mission(#id_mission => Mission, #id_contact => Contact)

Hideout(#id : int, type : Varchar(30), adress : varchar(150), country : varchar(30))

Hideout_mission(#id_mission => Mission, #id_hideout => hideout)

Admin(#id : int, firstname : varchar(30), lastname(30), password : varchar(255), creation_date : date)