



Generate SQL

```
CREATE TABLE Project
(
  name INT NOT NULL,
  PRIMARY KEY (name)
);

CREATE TABLE Human
(
  Gender INT NOT NULL,
  Healthy INT NOT NULL,
  ssn INT NOT NULL,
  MotherOf_human INT,
  FatherOf_human INT,
  PRIMARY KEY (ssn),
  FOREIGN KEY (MotherOf_human) REFERENCES Human(ssn),
  FOREIGN KEY (FatherOf_human) REFERENCES Human(ssn)
);

CREATE TABLE Access_record
(
  date INT NOT NULL,
  allowed INT NOT NULL,
  ssn INT NOT NULL,
  name INT NOT NULL,
  FOREIGN KEY (ssn) REFERENCES Human(ssn),
  FOREIGN KEY (name) REFERENCES Project(name)
);
```

[CLOSE \(ESC\)](#)

[COPY](#)

INSERT INTO Human (Gender, Healthy, ssn) VALUES (1,1,123);

INSERT INTO Project (name) VALUES ("CC1");

INSERT INTO Access_record (allowed, date, ssn, name) VALUES (true, 1.1.2021, 123, "CC1")

INSERT INTO Access_record (allowed, date, ssn, name) VALUES (false, 1.1.2021, 123, "CC1")