Shareholders
- ID
- {Name}
- Voting rights
- Amount

Has

Owns

Stocks
- ID
- Price

Owns

Project
- ID
- Name
- Budget
- Deadline

Works on

Employee
- ID
- {Name}
- Address
- CardNumber
- Position
- Email
- PhoneNumber
- Salary

Works in

Offices
- ID
- Name
- City
- Country
- Capacity

Investor
- ID
- {Name}
- Payment
- Phone number
- Email

Invested In

Works on

Clients
- ID
- Company name
- Phone number
- Email

For

For

Office supplies
- ID
- Model
- Type
- Price
- Amount

Cardinalities shown on the diagram:
- Shareholders — Has: 0..*
- Shareholders — Owns: 1..1
- Owns — Stocks: 0..1 / 0..*
- Stocks — Owns: 0..1
- Owns — Investor: 0..1
- Investor — Invested In: 1..*
- Invested In — Project: 0..*
- Project — Works on: 1..1
- Project — Works on (Employee): 1..*
- Works on — Employee: 1..*
- Employee — Has: 0..*
- Employee — Works in: 1..1
- Works in — Offices: 1..*
- Employee — For: 0..*
- For — Office supplies: 0..*
- Clients — Works on: 0..*
- Offices — For: 0..*
- For — Office supplies: 0..*

Employee (ID (PK), FirstName(NN), LastName (NN), address, cardNumber(U), position(NN), email(NN)(U), phoneNumber, salary, officeID(FK))

Investor (ID (PK), FirstName(NN), LastName(NN), Payments, phoneNumber, email)

Clients (ID (PK), companyName, phoneNumber, email)

Projects (ID (PK), name(NN), budget, deadline, clientID (FK))

Offices (ID (PK), Name, city, street, capacity, country)

Shareholders (ID (PK), FirstName(NN), LastName(NN), votingRights, amount)

Stocks (ID (PK), price, StockholderID(FK), InvestorID(FK))

OfficeSupplies (ID (PK), model, type, price, amount)

InvestedProject(I.ID, P.ID) both together PK, both NN

EmployeeStocks(E.ID, S.ID) both together PK, both NN

EmployeeProject(E.ID, P.ID) both together PK, both NN

EmployeeSupplies(E.ID, OS.ID) both together PK, both NN

OfficeAndSupplies(O.ID, OS.ID) both together PK, both NN