```dbml
// Use DBML to define your database structure
// Docs: https://dbml.dbdiagram.io/docs

Table routes {
  dic varchar [primary key]
  auth_code varchar
  flight blob
}

Table registrants {
  id varchar [primary key]
  name varchar
  country varchar
  // More data, but not going to use in v1
}

Table drones {
  dic varchar [primary key]
  auth_code varchar
  registrant_code varchar [note: 'Any registrand platform code']
  owner_name varchar
  owner_identify varchar [note: 'Any identifible document']
  owner_email varchar
  registered_at timestamp
}

Ref: drones.registrant_code > registrants.id
Ref: routes.dic > drones.dic
```

core-system.db

routes

dic 🔑	varchar
auth_code	varchar
flight	blob

drones

dic 🔑	varchar
auth_code	varchar
registrant_code ▱	varchar
owner_name	varchar
owner_identify ▱	varchar
owner_email	varchar
registered_at	timestamp

registrants

id 🔑	varchar
name	varchar
country	varchar