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1 // Use DBML to define your database structure
2 // Docs: https://dbml.dbdiagram.io/docs
3
4 Table migrations {
5   migration varchar [primary key]
6   applied_at timestamp
7 }
8
9 Table alarms {
10  id integer [primary key]
11  description text
12  level int [note: 'From 0 to 9 (Low to High)']
13  action array [note: 'Array of actions to follow']
14 }
15
16 Table actions {
17  id varchar [primary key]
18  name varchar
19 }
20
21 Table drones {
22  dic varchar [primary key]
23  auth_code varchar
24  metadata json
25  status boolean
26  flight blob
27  alarm_status boolean
28  alarm_code int
29  default_action varchar [note: 'Default action set by drone in case critic']
30  registered_at timestamp
31 }
32
33 Ref: drones.alarm_code > alarms.id
34 Ref: alarms.action > actions.id
35 Ref: drones.default_action > actions.id
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```

# drone-module.mongo

