

Modèle relationnelle:

Interet

- id (PK)
- nom
- adresse
- x
- y
- type
- capacite

COMMENTAIRE

- id (PK)
- idpoints (FK)
- texte
- date

QUESTION

- id (PK)
- idpoints (FK)
- texte
- date
- reponse (null par défaut)

Modèle NOSQL :

```
Interet
{
  "_id": 1,
  "name": "République",
  "adresse": "Boulevard Joffre",
  "localisation": {
    "x": 6.1794564225121329,
    "y": 48.686630790633089
  },
  "type": "Place",
  "commentaires": [
    {
      "com_id": 1,
      "texte": "Super",
      "date": "25/11/2020 10:05"
    },
    {
      "com_id": 2,
      "texte": "WOAW",
      "date": "24/11/2020 10:15"
    }
  ],
  "questions": [
    {
      "quest_id": 1,
      "texte": "Pourquoi ?",
      "date": "25/11/2020 10:50",
      "reponse": "parce que"
    },
    {
      "quest_id": 2,
      "texte": "C'est beau ?",
      "date": "25/11/2020 10:50",
      "reponse": ""
    }
  ]
}

listetype
{
  "_id": 1,
  "name": "place"
}
```