1. Sequelize Connect

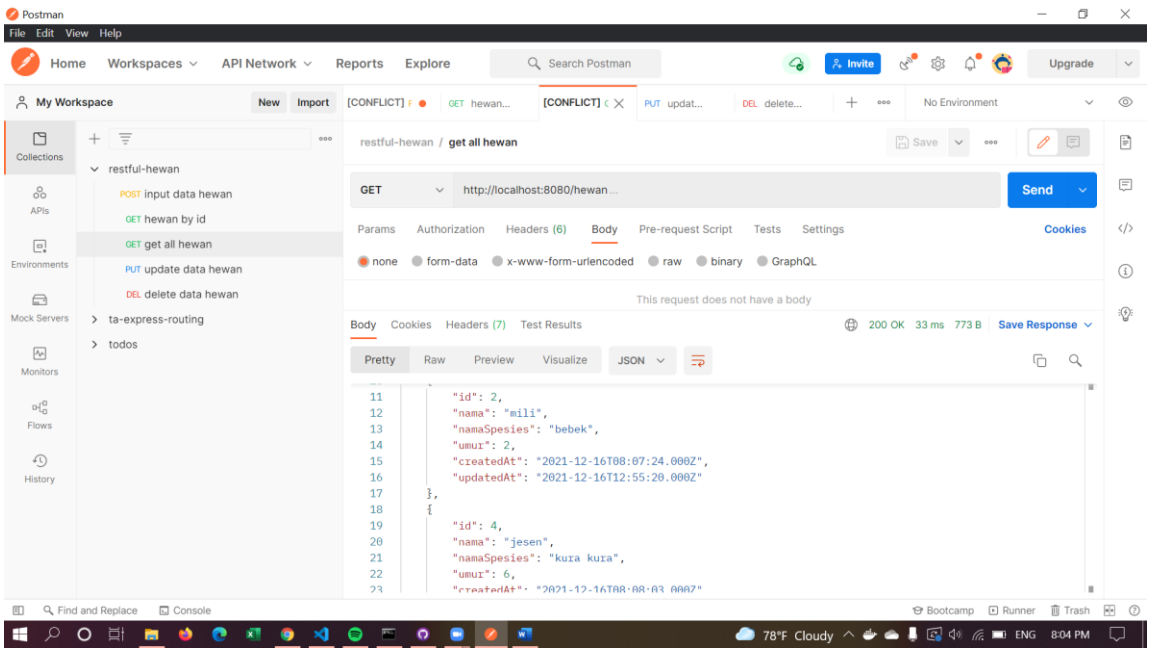
```
PS D:\KULIAH\SEMESTER 5\STUDI INDEPENDEN\Tugas - Backend\RESTful-API-Express-Sequelize-TA> node index.js
app running on port: 8080
Executing (default): SELECT 1+1 AS result
Connection has been established succesfully.
Executing (default): CREATE TABLE IF NOT EXISTS `hewans` (`id` INTEGER NOT NULL auto_increment , `nama` VARCHAR(255) NOT NULL, `namaSpesies` VARCHAR(255) NOT NULL
, `umur` INTEGER NOT NULL, `createdAt` DATETIME NOT NULL, `updatedAt` DATETIME NOT NULL, PRIMARY KEY (`id`)) ENGINE=InnoDB;
Executing (default): SHOW INDEX FROM `hewans`
table Hewan created
```

2. Table mysql

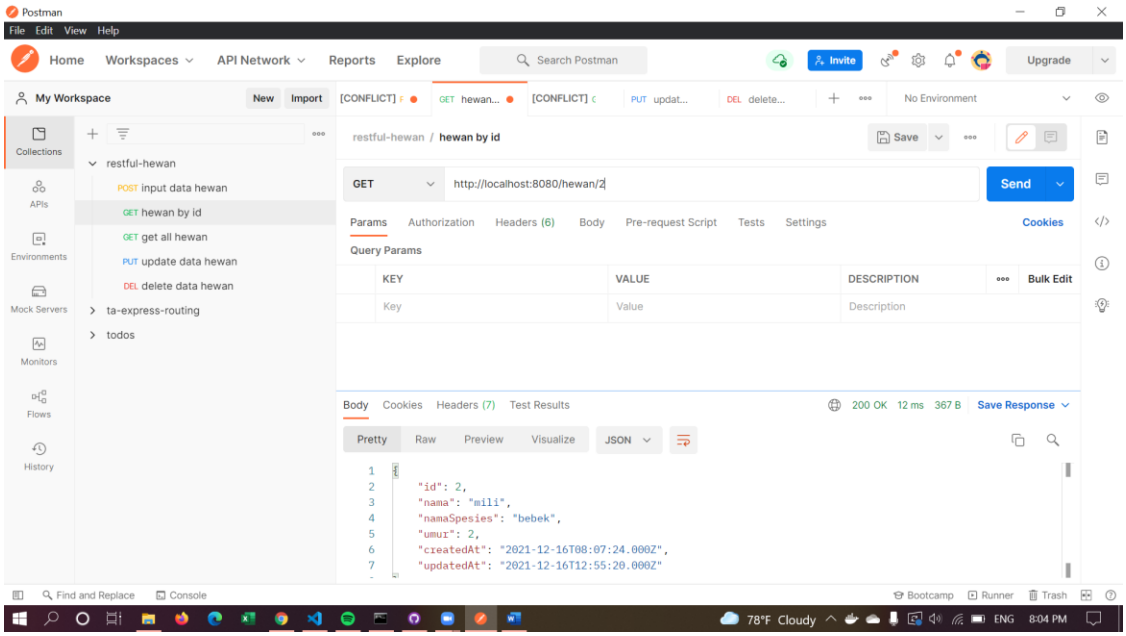
```
MariaDB [db_restful]> desc hewans;
+-------------+--------------+------+-----+---------+----------------+
| Field       | Type         | Null | Key | Default | Extra          |
+-------------+--------------+------+-----+---------+----------------+
| id          | int(11)      | NO   | PRI | NULL    | auto_increment |
| nama        | varchar(255) | NO   |     | NULL    |                |
| namaSpesies | varchar(255) | NO   |     | NULL    |                |
| umur        | int(11)      | NO   |     | NULL    |                |
| createdAt   | datetime     | NO   |     | NULL    |                |
| updatedAt   | datetime     | NO   |     | NULL    |                |
+-------------+--------------+------+-----+---------+----------------+
6 rows in set (0.029 sec)

MariaDB [db_restful]>
```

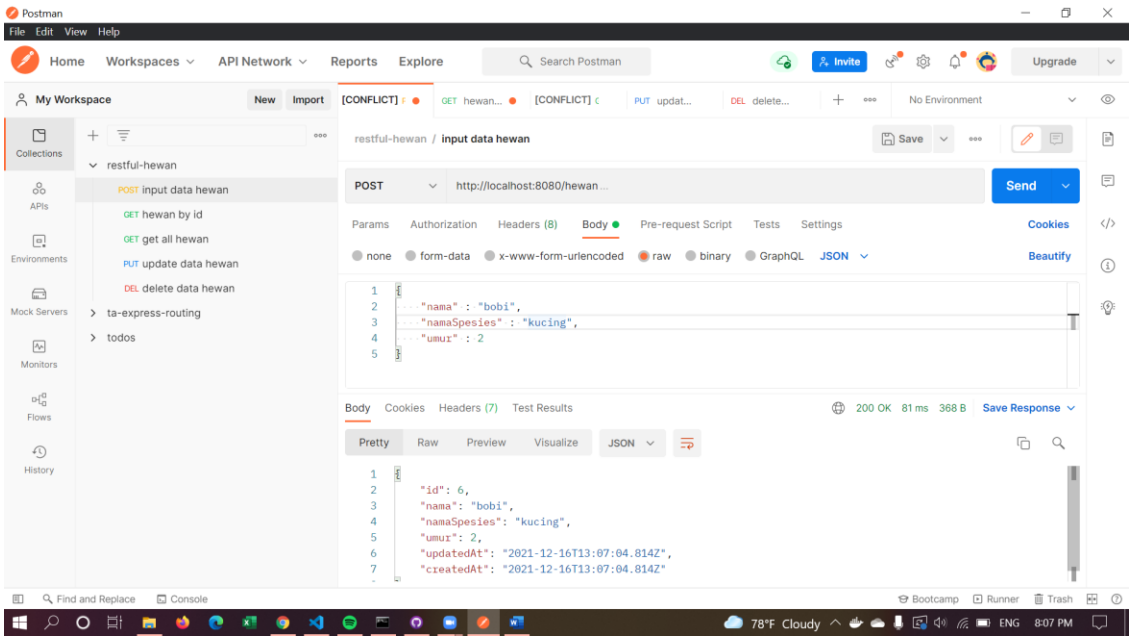
3. Operasi Sequelize
   - Get All



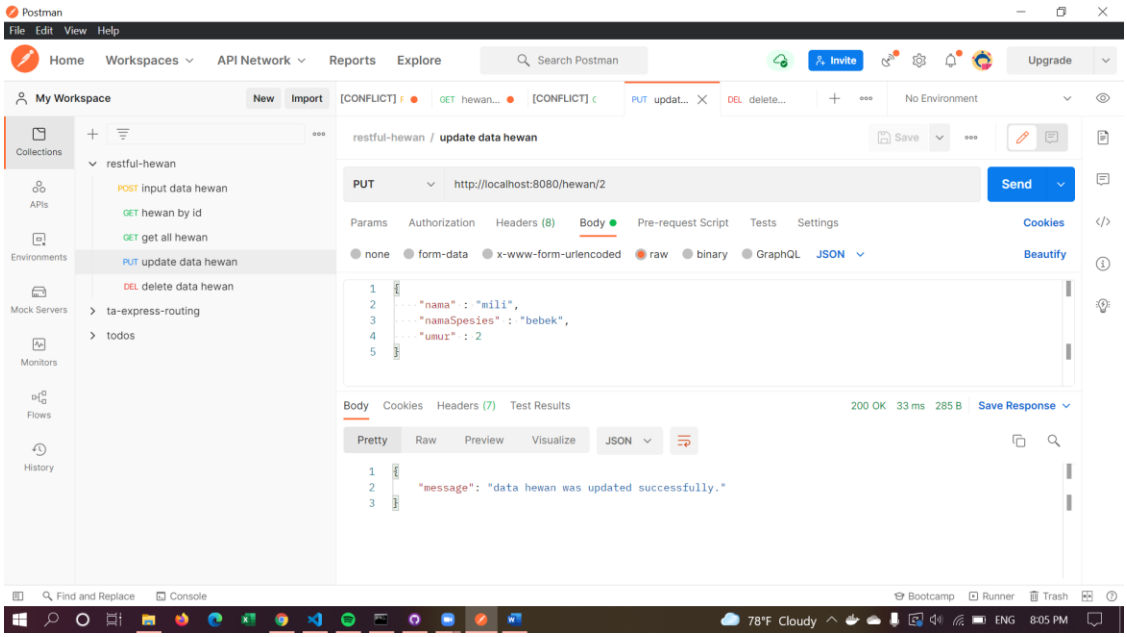
- Get by id



- Post



- Update



- Delete