

Create/update

Get One

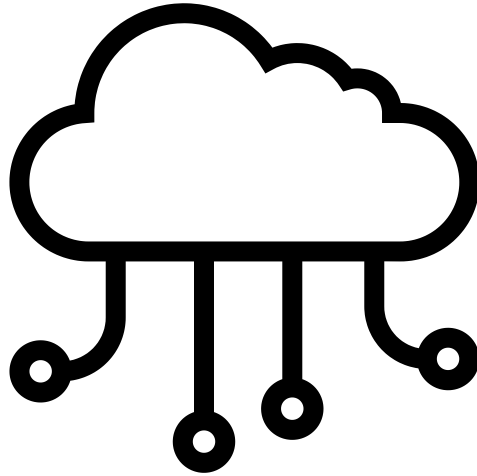
Get all

In the api we have three end points

-> `http://103.159.68.39:3001/message/create`

-> `http://103.159.68.39:3001/message/getone`

-> `http://103.159.68.39:3001/message/getall`



Database consists of four entries

UID -> UID_AAAABBBBCCCCDDDD (Example)

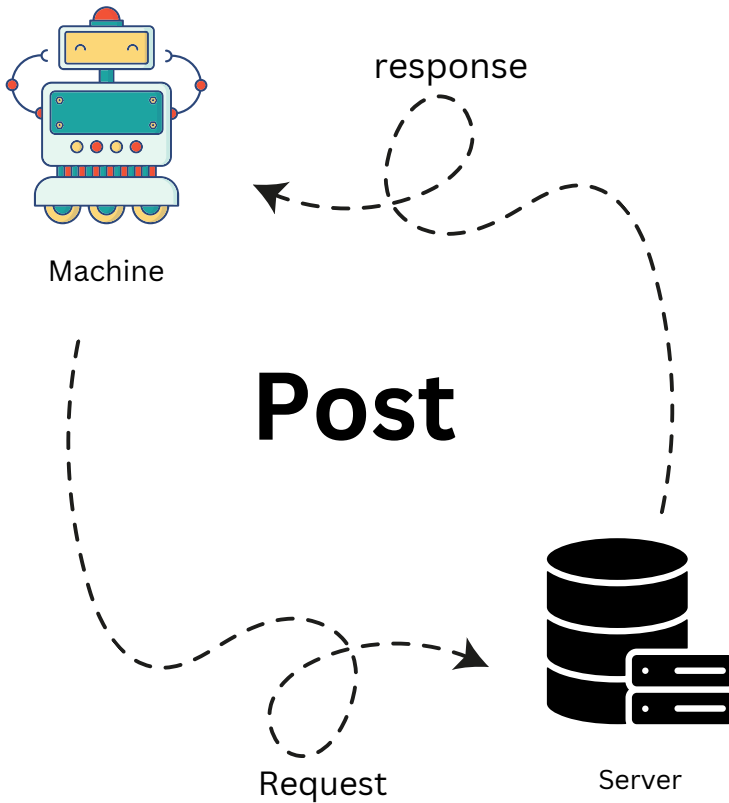
Content -> its an object consists of three entries

```
"content": {  
  "VT": 128,  
  "L1": "Line2",  
  "META": [ 51, 23, 69]
```

createdAt -> "2024-01-19T04:04:23.963Z"

updatedAt -> "2024-01-19T04:04:23.963Z"

-> <http://103.159.68.39:3001/message/create>

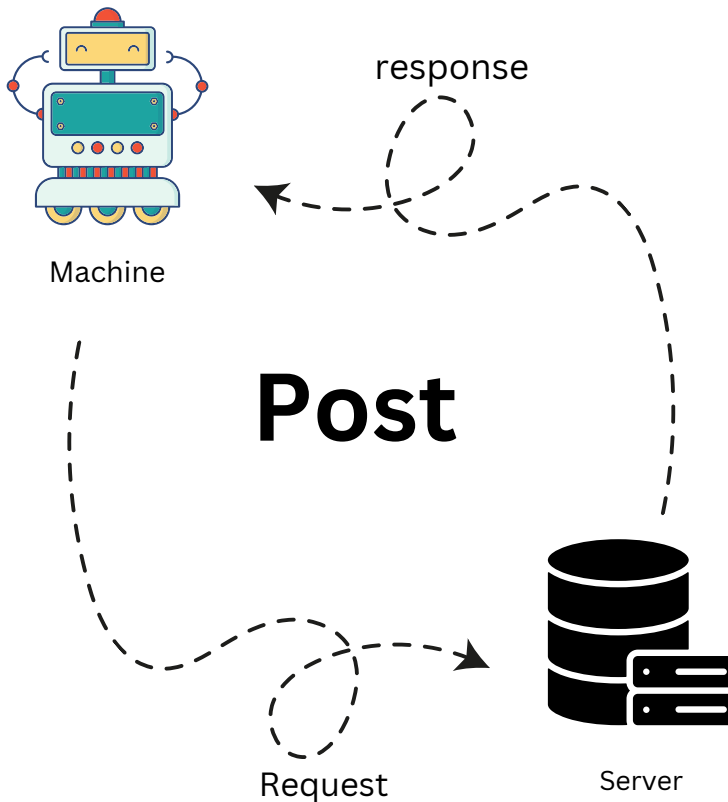


Request consist of a json payload of formate ->

```
{
  "UID": "UID_0000111122224444",
  "content": {
    "VT": 128,
    "L1": "Line2",
    "META": [ 51, 23, 69]
  }
}
```

If UID is already present then the data will simply be update with the JSON payload

-> <http://103.159.68.39:3001/message/getone>



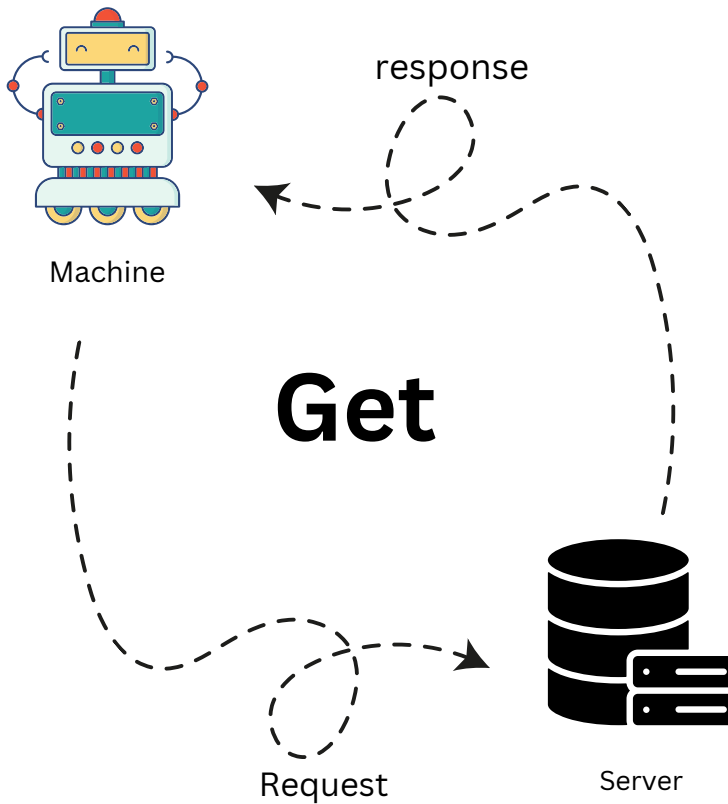
Request consist of a json payload of formate ->

```
{
  "UID": "UID_0000111122224444",
}
```

Response consists of the required data of the UID

```
{
  "status": "ok",
  "response": {
    "content": {
      "VT": 200,
      "L1": "Line1",
      "META": [0,4,89]
    },
    "_id": "65a9f4c77999d7acbfbb523d",
    "UID": "UID_AAAABBBBCCCCDDDD",
    "createdAt": "2024-01-19T04:04:23.963Z",
    "updatedAt": "2024-01-19T04:04:23.963Z",
    "_v": 0
  }
}
```

-> <http://103.159.68.39:3001/message/getall>



Response will consist of all the data that is all the UID with their data from the server