

Reservations

POST /reservations - create a new reservation

Payload:

```
{
  meetingName: String,
  meetingRoom: String,
  startDate: Date, //timestamp in ms
  endDate: Date, //timestamp in ms
  project: String,
  isRecurrent: Boolean
}
```

Response example:

```
{
  "reservation": {
    "__v": 0,
    "meetingName": "Meeting name",
    "meetingRoom": "Meeting room",
    "startDate": "2014-11-04T11:39:00.059Z",
    "endDate": "2014-11-04T11:39:00.059Z",
    "project": "Project",
    "isRecurrent": false,
    "_id": "5458bae9fb84770000000001" // reservation id
  }
}
```

GET /reservations - retrieve all reservations

Response example:

```
{
  "reservations": [
    {
      "_id": "5447964238ce2bbf23000001",
      "meetingName": "Angular Meeting",
      "meetingRoom": "Grotta",
      "startDate": "2014-10-22T11:07:39.056Z",
      "endDate": "2014-10-22T13:54:19.056Z",
      "__v": 0
    },
    {
      "_id": "544798851b36b10824000001",
      "meetingName": "Angular Meeting 3",
      "meetingRoom": "Grotta",
      "startDate": "2014-10-22T11:07:39.056Z",
      "endDate": "2014-10-22T13:54:19.056Z",
      "__v": 0
    }
  ]
}
```

GET /reservations/:id - retrieve a specific reservation

Response example:

```
{
  "reservation": {
    "_id": "5447964238ce2bbf23000001",
    "meetingName": "Angular Meeting",
    "meetingRoom": "Grotta",
    "startDate": "2014-10-22T11:07:39.056Z",
    "endDate": "2014-10-22T13:54:19.056Z",
    "__v": 0
  }
}
```

PUT /reservations/:id - update a specific reservation

Payload - see POST /reservations

Response example - see POST /reservations example

DELETE /reservations/:id - delete a specific reservation

Response: Reservation deleted.

Meeting rooms

POST /meetingRooms - create meeting room

Payload:

```
{
  name: String
}
```

Response example:

```
{
  "room": {
    "__v": 0,
    "name": "Meeting room",
    "_id": "5458bc4ffb84770000000002" //meeting room id
  }
}
```

GET /meetingRooms - retrieve all meeting rooms

Response example:

```
{
  "rooms": [
    {
      "_id": "5458bc4ffb84770000000002",
      "name": "Meeting room",
      "__v": 0
    }
  ]
}
```

GET /meetingRooms/:id - retrieve a specific meeting room

Response example:

```
{
  "room": {
    "_id": "5458bc4ffb84770000000002",
    "name": "Meeting room",
    "__v": 0
  }
}
```

PUT /meetingRooms/:id - update a specific meeting room

Payload - see POST /meetingRooms

Response example - see POST /meetingRooms example

DELETE /meetingRooms/:id - delete a specific meeting room

Response: Room deleted.

Projects

POST /projects - create a project

Payload:

```
{
  name: String,
  color: String
}
```

Response example:

```
{
  "project": {
    "__v": 0,
    "name": "Project",
    "color": "red", //Bogdan Cochior added this and I guess is a hex string (Ex: #ffffff)
    "_id": "5458bdbbfb84770000000003"
  }
}
```

GET /projects - retrieve all projects

Response example:

```
{
  "projects": [
    {
      "_id": "5458bdbbfb84770000000003",
      "name": "Project",
      "color": "red",
      "__v": 0
    }
  ]
}
```

GET /projects/:id - retrieve a specific project

Response example:

```
{
  "project": {
    "_id": "5458bdbbf847700000000003",
    "name": "Project",
    "color": "red",
    "__v": 0
  }
}
```

PUT /projects/:id - update a specific project

Payload - see POST /projects

Response example - see POST /projects example

DELETE /projects/:id - delete a specific project

Response example: Project deleted.