

Ip: 18.219.43.178

Endpoint:

```
/get_user/:record_id -solved
/get_user_by_name/:user_name -solved
/get_all_users -solved
/create_user -solved
/get_patient/:record_id -solved
/get_all_patients/ -solved
/get_patients_by_room/:record_id -solved
/create_patient -solved
/get_doctor/:record_id -solved
/get_all_doctors -solved
/create_doctor -solved
/get_room/:record_id -solved
/get_all_rooms -solved
/create_room -solved
/get_reservation/:record_id -solved
/get_all_reservations -solved
/change_status_room/:record_id -solved
/create_reservation -solved
```

Room:

Id\_room

Status

Description

History\_reservations

Reservation:

Id\_reservation

Id\_room

Id\_doctor

Time\_estimation

Start\_time

Reason\_reservation

Pentru create:

Exemple

1 . user:

```
curl --data-urlencode user_name=Gigel --data-urlencode user_email=gigle@gmail.com
--data-urlencode tip=privilegiat --data-urlencode password=parola
```

[http://18.219.43.178/create\\_user](http://18.219.43.178/create_user)

2 . patient:

```
curl --data-urlencode second_name=Gigel --data-urlencode first_name=Mihai --data-urlencode  
diagnostic=bolnav --data-urlencode id_doctor=id_0001 --data-urlencode id_room=id_0001  
http://18.219.43.178/create\_patient
```

3 . doctor:

```
curl --data-urlencode second_name=Gigel --data-urlencode first_name=Mihai --data-urlencode  
discipline=chirurg http://18.219.43.178/create\_doctor
```

4 . room:

```
curl --data-urlencode status=free --data-urlencode description=nice  
http://18.219.43.178/create\_room
```

5 . reservation:

```
curl --data-urlencode id_room=id_0001 --data-urlencode id_doctor=id_0001 --data-urlencode  
time_estimation=5 --data-urlencode start_time=12.02.2021:15:00 --data-urlencode  
reason_reservation=operatie http://18.219.43.178/create\_reservation
```