API Documentation

The SimplyOnline's API is a JSON-based API. All requests are made to endpoints beginning with: 'http://localhost:3001/'. Requests can be made with http.

After logging in to access APIs that require authentication, please include the generated token in the header with the key "token."

1. createService

This API endpoint creates a new service as specified by the end-user. This is a POST request. This is sent with the default "Content-Type" header of "application/x-www-form-urlencoded".

Request type: **POST**
Input body type: **JSON Object**
Output type: **JSON Object**

Sample request: http://localhost:3001/login

Sample input:

```
{
"mail": "testing@gmail.com",
"password": "Password@123",
}
```

Sample output:

```
{

"token":
```
"eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1c2VyX2ZvdW5kIjoxLCJlbWFpbCI6InRlc3RpbmdAZ21haWwuY29tIiwidXNlcm5hbWUiOiJ0ZXN0aW5nIiwidXNlcl9pZCI6MywidGltZSI6IldlZCBPY3QgMDQgMjAyMyAxMToxToxNCBHTVQtMDQwMCAoRWFzdGVybiBEYXlsaWdodCBUaW1lKSIsImlhdCI6MTY5NjQzMjI3NH0.hZImVsqovmUqks9GKzl_Jkpw-gy-Q6hc3oWRyS4BCSg"

```
}
```

Request type: **POST**
Input body type: **JSON Object**
Output type: **JSON Object**

Sample request: http://localhost:3001/createUser

Sample input:

```
{
"email": "testing@gmail.com",
"username":'test'
"password": "Password@123",
"confirmpassword": "Password@123"
}
```

Sample output:

1. {

"errorMessage": "Email already exists"

}

2. {

"fieldCount": 0,

"affectedRows": 1,

"insertId": 0,

"info": "",

"serverStatus": 34,

"warningStatus": 0

}

Request type: **POST**
Input body type: **JSON Object**
Output type: **JSON Object**

Sample request: http://localhost:3001/createRoom

Sample input:

```
{
"room_name": "testing",
"user_name": "ajay",
}
```

Sample output:

```
[
[
{
"message": "Room created successfully."
}
],
{
"fieldCount": 0,
"affectedRows": 0,
"insertId": 0,
"info": "",
"serverStatus": 34,
"warningStatus": 0
}
]
```

Request type: **POST**
Input body type: **JSON Object**
Output type: **JSON Object**

Sample request:

Sample input:

```
{
"room_name": "testing11",
}
```

*Sample output

```
[
[
{
"room_id": 100019,
"owner_name": "ajay",
"room_name": "testing11",
"room_description": "",
"start_time": "2023-05-03T19:27:16.000Z",
"end_time": "2023-05-04T19:27:16.000Z",
"max_capacity": 100,
"current_capacity": 0,
"room_password": "",
"is_locked": 0,
"is_public": 1,
"room_type": "",
```

```
"is_valid": 1
}
],
{
"fieldCount": 0,
"affectedRows": 0,
"insertId": 0,
"info": "",
"serverStatus": 34,
"warningStatus": 0
}
]
```

Request type: **POST**
Input body type: **JSON Object**
Output type: **JSON Object**

Sample request: http://localhost:3001/startAttendance

Sample input:

```
{
"owner_name": "ajay"
"room_name": "testing11",
}
```

*Sample outpu

```
[
[
{
"id": 100044,
"owner_name": "ajay",
"room_name": "testing11",
"created": "2023-05-03T20:11:56.000Z"
}
],
{
"fieldCount": 0,
"affectedRows": 0,
"insertId": 0,
"info": "",
"serverStatus": 2,
"warningStatus": 0
```

}
]

Request type: **POST**
Input body type: **JSON Object**
Output type: **JSON Object**

Sample request: http://localhost:5001/verify

Sample input:

{
{
"data_url":"data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/4gHYSUNDX1BS
T0ZJTEUAAQEAAAHIAAAAAQwAABtbnRyUkdCIFhZWiAH4AABAAEAAAAAAABhY3Nw
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HB0AAABUAAAABRyVFJDAAABZAAAAChnVFJDAAABZAAAAChiVFJDAAABZAAAAChjc
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YfI4EAFBMFP0atUwTYZVGPSdN/pSOio60/wCJiBdbZw2K2fH6WGWnErm/UB2WuwNaYyS
OCkpYWV2HGPoHDhzIrmF7h6IktPC6LSYwXdyURkrwG2sL7FO/Ve6sVybjuAa5wQoqKMP
DrXsrSgux9gLC+yjfpc0DvZTIgG2ACVksksVgmF2s3JO/mrfCIKYROmkf/E7D0VOze/op0LiNI
Cgz7Ayslm4anGywAt3KHTuJBBRr/wAO6gnyyet4IOLHWxpA90CkhtHuVLrGgs9kKLZlwoZZ
wTKWXyFEYbY2UaseAwhSQ4ll1WVl9drp63uCm9i4K6XnccqOSeyISbsLvJB0NMeq25Knlja
V+W+ARNiCmENJ+o2T5xpjBHmE0fU0EoINZZI0Epm6KiOcXsOybiEroKp7GtBB+ofdLASX
Oan4hG18zHOvfwwj3J9kU0/R/9k="

}
}

*Sample outout

[
"{"identity":{"0":"images/Ajay.jpg"},"source_x":{"0":113},"source_y":{"0":109},"source_w":
{"0":135},"source_h":{"0":135},"Facenet_cosine":{"0":0.1823376272}}"
]

1. getServices

This API endpoint retrieves the list of services that the end-user can avail.

Request type: **GET**
Output type: **JSON Array**

Sample request: http://localhost:3001/attendanceLogs?attendance_id=100046

sample output:

[
[
{
"attendance_log_id": 10000010,
"attendance_id": 100046,
"user_name": "ajay",
"room_name": "testing22"
}
],
{
"fieldCount": 0,
"affectedRows": 0,
"insertId": 0,
"info": "",
"serverStatus": 34,
"warningStatus": 0
}
]