

VPS Server with CDN Failover and backup

PostgreSQL Docker Container URL

```
postgres://postgresql_admin:postgresql_admin@31.97.180.58:8887/postgresql_manager?sslmode=disable
```

URL Endpoint with JSON Sample

DOCTOR: Create New Profile

```
POST http://codices-divinum.com:81/api/doctors/  
Content-Type: application/json
```

```
{  
  "username": "system1",  
  "password": "system1",  
  "name": "",  
  "branch": "",  
  "speciality": "",  
  "work_email": "systemadmin@gmail.com"  
}
```

DOCTOR: Get New Access/ Refresh Token

For JWT token, access token expired setted at 30m, refresh token 24h
all service is access with access token as Authorization: Bearer
Authorization: Bearer all_token_must_be_change
"refresh": "xxxxx",
"access": "xxxxx"

```
POST http://codices-divinum.com:81/api/token/  
Content-Type: application/json
```

```
{  
  "username": "system1",  
  "password": "system1"  
}
```

Getting New Access Token with Refresh Token

POST http://codices-divinum.com:81/api/token/refresh/
Content-Type: application/json

```
{  
  "refresh": "refresh_token_here"  
}
```

DOCTOR: Check ID, Update

GET http://codices-divinum.com:81/api/doctors/myself/
Content-Type: application/json
Authorization: Bearer access_token_here

Update after READ

PATCH http://codices-divinum.com:81/api/doctors/myself/
Content-Type: application/json
Authorization: Bearer access_token_here

```
{  
  "password": "doctorAPassword",  
  "work_email": "doctorA@doctorA.com",  
  "name": "doctor Crazy",  
  "branch": "Main Branch Hospital",  
  "speciality": "General Doctor"  
}
```

DOCTOR: Check All Patients from N Doctor

GET http://codices-divinum.com:81/api/patients/
Content-Type: application/json
Authorization: Bearer access_token_here

PATIENT: Create

Simple create without details

POST http://codices-divinum.com:81/api/patients/
Content-Type: application/json
Authorization: Bearer access_token_here

```
{  
  "name": "James Bond"  
}
```

PATIENT: Create With FULL DATA

Automatic Email Response

suggest you do it like this

doctors: [doctor_id_here]

doctor id obtainable from "DOCTOR: Check ID, Update" above

```
POST http://codices-divinum.com:81/api/patients/
```

```
Content-Type: application/json
```

```
Authorization: Bearer access_token_here
```

```
{
  "name": "Cloud Tester",
  "patient_details": "Patient reports mild seasonal allergies, otherwise healthy. Attention
needed. \n\nMedication: Currently not Needed",
  "doctors": [1]
}
```

PATIENT: show all patient

```
GET http://codices-divinum.com:81/api/patients/
```

```
Content-Type: application/json
```

```
Authorization: Bearer access_token_here
```

PATIENT: All Doctor that deal with this patient of id 4

```
GET http://codices-divinum.com:81/api/patients/4/
```

```
Content-Type: application/json
```

```
Authorization: Bearer access_token_here
```