### Documentación API Aula365

### **Servidores:**

```
Staging: http://demo2.api.aula365.com/
Producción:https://api.aula365.com/v2/
```

#### **Credenciales:**

```
Public Key: lInXLgx6HbF9FFq1ZQN8iSEnhzO3JVuf
Secret Key: 6kvwVhDGUQGXFawmulAhvORRV8HpZy5OMqMVH7xqwkLcvTbo
Scope: fsvas
```

# **Endpoints**:

# 1.Request Token

```
POST https://{server}/fsvas/token Content Type:
application/x www form urlencoded Connection: Keep Alive
client_id={client_id}&client_secret={client_secret}&scope=f
svas
```

## 2. Create User

```
POST https://{server}/fsvas/create Content Type:
application/json Connection: Keep Alive Authorization:
{Token from request 1} {"fsvas_userid":"2", "fsvas_email":"
test@yopmail.com"}
```

### 3. Downgrade User

```
POST https://{server}/fsvas/downgrade Content Type:
application/json Connection: Keep Alive Authorization:
{Token from request 1} {"fsvas userid":"2"}
```

### 4. Update User

```
POST https://{server}/fsvas/update Content Type:
application/json Connection: Keep Alive Authorization:
{Token from request 1} {"fsvas_userid":"2",
"fsvas_email":"test@yopmail.com",
"fsvas status":false/true}
```

### 5.Get User

```
GET https://{server}/fsvas/get/{id} Content Type: application/json Connection: Keep Alive Authorization: {Token from request 1}
```