# **User Service**

No description provided (generated by Swagger Codegen https://github.com/swagger-api/swagger-

codegen)

More information: <a href="https://helloreverb.com">https://helloreverb.com</a>

Contact Info: hello@helloreverb.com

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## **Access**

1.

# Methods

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### **Default**

- GET /users/{uuid}
- POST /users/info
- GET /users/{name}/uuid
- POST /signup

# **Default**

GET /users/{uuid}

<u>Up</u>

(getUserName)

## Path parameters

uuid (required)

Path Parameter –

# Return type

**UserData** 

### **Produces**

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

• application/json

Responses

200

OK <u>UserData</u>

POST /users/info

<u>Up</u>

(getUserNamesFromUuidList)

#### Consumes

This API call consumes the following media types via the Content-Type request header:

• application/json

# Request body

body **<u>UuidData</u>** (required)

Body Parameter —

## Return type

array[UserData]

#### **Produces**

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

• application/json

# Responses

200

OK

GET /users/{name}/uuid

<u>Up</u>

(getUserUuid)

### Path parameters

name (required)

Path Parameter -

# Return type

<u>UuidData</u>

### **Produces**

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

• application/json

# Responses

200

OK **UuidData** 

POST /signup

<u>Up</u>

(signup)

## Consumes

This API call consumes the following media types via the Content-Type request header:

• application/json

## Request body

body **UserData** (required)

## Return type RegistrationStatus

#### **Produces**

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

• application/json

# Responses

200

**OK RegistrationStatus** 

## **Models**

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- 3. <u>UuidData</u>
- 4. operationResponse

## RegistrationStatus

<u>Up</u>

#### UserData

<u>Up</u>

Data that is transferred to register a new or update an existing user.

```
username (optional)
```

<u>String</u> The user name.

password (optional)

**String** The hashed password of the user

role (optional)

<u>String</u>

#### **UuidData**

Up

uuids (optional)
array[String]

## operationResponse

<u>Up</u>

```
error (optional)
```

<u>String</u> Used to indicate error messages.

data (optional)

array[Object]