# OpenAPI definition

## API and SDK Documentation

Version: v0

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

## **AuthController**

## login

Login a user



Curl

/auth/login

## **Usage and SDK Samples**

Java

Android

Obj-C JavaScript Python curl -X POST\ -H "Accept: \*/\*"\ -H "Content-Type: application/json"\ "http://localhost:8080/auth/login"

Perl

PHP

C#

#### **Parameters**

**Body parameters** 

Name	Description
body *	▼ { []
	username: string
	password: string
	}

### Responses

```
Schema
   ▼ { []
     token: string
  }
```

## logout

Logout the current user



/auth/logout

## **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X POST\
-H "Accept: \*/\*"\
"http://localhost:8080/auth/logout"

#### **Parameters**

## Responses

Status: 200 - OK

**▼ {** []

Schema

## register

Register a new user

## POST

/auth/register

## **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X POST\
-H "Accept: \*/\*"\
-H "Content-Type: application/json"\

"http://localhost:8080/auth/register"

#### **Parameters**

**Body parameters** 

Name Description

```
body *
                           ▼ { []
                             fullName:
                                             string
                             username:
                                             string
                             password:
                                             string
                             email:
                                             string
                             mobileNumber: string
                             birthDate:
                                              ▼ [] string (date-time)
                          }
```

Status: 200 - OK

```
Schema
   ▼ { []
     token: string
  }
```

## validateToken

Validate the user's authentication token

Android

GET

Curl

/auth/validate

## **Usage and SDK Samples**

Java

Obj-C Python JavaScript curl -X GET\ -H "Accept: \*/\*"\ "http://localhost:8080/auth/validate"

Perl

PHP

C#

### **Parameters**

## Responses

```
Schema
  ▼ { []
  }
```

## CommentController

## createComment

Create a new comment on a post



/api/comment/{postId}/save

## **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X POST\
-H "Accept: \*/\*"\
-H "Content-Type: application/json"\
"http://localboot: 9090/api/commont/f/

"http://localhost:8080/api/comment/{postId}/save"

### **Parameters**

#### Path parameters

Name	Description
postld*	Long (int64)
	Required

**Body parameters** 

Name	Description		
body *	▼ { []		
	user: ▼ { []		
	id: ▶ [] integer		
	fullname: string		
	username: string		
	password: string		
	email: string		
	mobileNumber: string		
	birthDate: ► [] string		
	biography: string		
	profilePhoto: string		
	role: string		
	enabled: boolean		
	credentialsNonExpired: boolean		
	accountNonExpired: boolean		
	authorities: ▶[] []		
	accountNonLocked: boolean		
	}		
	body: string		
	}		

**Status: 200 - OK** 

```
Schema
   v { []
      id:
             ▼ [] integer (int64)
      user: ▼ { []
               id:
                                        ▼ [] integer (int64)
                                       string
               fullname:
               username:
                                       string
               password:
                                       string
               email:
                                       string
               mobileNumber:
                                       string
               birthDate:
                                        ▼ [] string (date-time)
               biography:
                                       string
               profilePhoto:
                                       string
               role:
                                       string
                                          Enum:
                                                      ADMIN , USER
               enabled:
                                       boolean
               credentialsNonExpired: boolean
               accountNonExpired:
                                       boolean
               authorities:
                                        ▼ [ []
                                           ▼ { []
                                              authority: string
                                          }
               accountNonLocked:
                                       boolean
      body: string
  }
```

## deleteComment

Delete a comment by its ID

## DELETE

/api/comment/delete/{id}

## **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X DELETE\

"http://localhost:8080/api/comment/delete/{id}"

### **Parameters**

Path parameters

Name	Description
id*	Long (int64) Required

## Responses

Status: 200 - OK

## getCommentById

Get a comment by its ID



/api/comment/{id}

### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET\
-H "Accept: \*/\*"\

"http://localhost:8080/api/comment/{id}"

#### **Parameters**

Path parameters

Name	Description
id*	Long (int64)
	Required

## Responses

Status: 200 - OK

Schema



id: ▼ [] integer (int64)

user: ▼ **{** []

id: ▼ [] integer (int64)

fullname: string
username: string
password: string
email: string
mobileNumber: string

birthDate: ▼ [] string (date-time)

biography: string

```
profilePhoto:
                                   string
                                   string
            role:
                                      Enum:
                                                  ADMIN, USER
            enabled:
                                   boolean
            credentialsNonExpired: boolean
            accountNonExpired:
                                   boolean
                                    ▼[[]
            authorities:
                                       ▼ { []
                                         authority: string
            accountNonLocked:
                                   boolean
   body: string
}
```

## updateComment

**Update Comment** 



/api/comment/update/{id}

### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

```
curl -X PUT\
-H "Accept: */*"\
-H "Content-Type: application/json"\
"http://localhost:8080/api/comment/update/{id}"
```

### **Parameters**

Path parameters

Name	Description
id*	Long (int64) Required

### **Body parameters**

, i	
Name	Description
	,

```
body *
                           ▼ { []
                              id:
                                     ▼ [] integer (int64)
                              user: ▼ { []
                                        id:
                                                                 ► [] integer
                                        fullname:
                                                                string
                                        username:
                                                                string
                                        password:
                                                                string
                                        email:
                                                                string
                                        mobileNumber:
                                                                string
                                        birthDate:
                                                                 ▶ [] string
                                        biography:
                                                                string
                                        profilePhoto:
                                                                string
                                        role:
                                                                string
                                        enabled:
                                                                boolean
                                        credentialsNonExpired: boolean
                                        accountNonExpired:
                                                                boolean
                                                                 ►[][]
                                        authorities:
                                        accountNonLocked:
                                                                boolean
                                    }
                              body: string
```

```
Schema
   ▼ { []
      id:
             ▼ [] integer (int64)
      user: ▼ { []
               id:
                                        ▼ [] integer (int64)
               fullname:
                                       string
               username:
                                       string
               password:
                                       string
               email:
                                       string
               mobileNumber:
                                       string
               birthDate:
                                        ▼ [] string (date-time)
               biography:
                                       string
               profilePhoto:
                                       string
               role:
                                       string
                                          Enum:
                                                      ADMIN , USER
               enabled:
                                       boolean
               credentialsNonExpired: boolean
               accountNonExpired:
                                       boolean
               authorities:
                                        ▼ [ []
                                           ▼ { []
                                              authority: string
                                          }
               accountNonLocked:
                                       boolean
```

```
body: string
}
```

## **FollowerController**

## checkFollower

Check if a user is followed by another user



/api/follower/checkFollower/{userId}/{followerId}

## **Usage and SDK Samples**

Curl	Java	Android	Obj-C	JavaScript	C#	PHP	Perl	Python
------	------	---------	-------	------------	----	-----	------	--------

```
curl -X GET\
-H "Accept: */*"\
"http://localhost:8080/api/follower/checkFollower/{userId}/{followerId}"
```

### **Parameters**

Path parameters

aut parametere	
Name	Description
userld*	Long (int64) Required
followerld*	Long (int64) Required

## Responses

Status: 200 - OK

Schema

boolean

## getFollowers

Get followers of a specific user



/api/follower/getFollowers/{id}

## Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET\

-H "Accept: \*/\*"\

"http://localhost:8080/api/follower/getFollowers/{id}"

#### **Parameters**

Path parameters

Name	Description	
id*	Long (int64)	
	Required	

## Responses

Status: 200 - OK

Schema

**▼ { []** }

## getFollowing

Get users that a specific user is following

GET

/api/follower/getFollowing/{id}

### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET\

-H "Accept: \*/\*"\

"http://localhost:8080/api/follower/getFollowing/{id}"

## **Parameters**

Path parameters

Name	Description
id*	Long (int64) Required

**Status: 200 - OK** 

Schema

**\*** { []

## saveFollower

Follow a user



/api/follower/save/{userId}/{followedId}

## **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X POST\

"http://localhost:8080/api/follower/save/{userId}/{followedId}"

#### **Parameters**

Path parameters

Name	Description
userId*	Long (int64) Required
followedId*	Long (int64) Required

## Responses

Status: 200 - OK

## unfollow

Unfollow a user

## DELETE

/api/follower/unfollow/{userId}/{followedId}

### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X DELETE\

"http://localhost:8080/api/follower/unfollow/{userId}/{followedId}"

#### **Parameters**

Path parameters

Name	Description
userId*	Long (int64) Required
followedId*	Long (int64) Required

## Responses

Status: 200 - OK

## **NotificationController**

## getAllUserNotifications

Get all notifications for a user by their ID

GET

/api/notification/all/{id}

### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET\

-H "Accept: \*/\*"\

"http://localhost:8080/api/notification/all/{id}"

#### **Parameters**

Path parameters

r dan paramotor	an parameters		
Name Description			
id*	Long (int64)		
	Required		

## Responses

Status: 200 - OK

Schema

```
▼ [ []
  ▼ { []
     id:
                 ▼ [] integer (int64)
     user:
                 ▼ { []
                    id:
                                            ▼ [] integer (int64)
                   fullname:
                                            string
                    username:
                                            string
                    password:
                                            string
                    email:
                                            string
                    mobileNumber:
                                           string
                    birthDate:
                                            ▼ [] string (date-time)
                   biography:
                                            string
                    profilePhoto:
                                            string
                    role:
                                            string
                                              Enum:
                                                           ADMIN, USER
                    enabled:
                                           boolean
                   credentialsNonExpired: boolean
                    accountNonExpired:
                                           boolean
                   authorities:
                                            ▼ [ []
                                               ▼ { []
                                                  authority: string
                                              }
                                           ]
                    accountNonLocked:
                                           boolean
                }
     type:
                string
     comment: ▼ { []
                          ▼ [] integer (int64)
                   user: ▼ { []
                             id:
                                                      ▼ [] integer (int64)
                             fullname:
                                                     string
                             username:
                                                     string
                                                     string
                             password:
                             email:
                                                     string
                             mobileNumber:
                                                     string
                             birthDate:
                                                      ▼ [] string (date-time)
                             biography:
                                                     string
                             profilePhoto:
                                                     string
                                                     string
                             role:
                                                        Enum:
                                                                     ADMIN, USER
                             enabled:
                                                     boolean
                             credentialsNonExpired: boolean
                             accountNonExpired:
                                                     boolean
                                                      ▼[[]
                             authorities:
                                                         ▼ { []
                                                            authority: string
                                                        }
                                                     ]
                             accountNonLocked:
                                                     boolean
                          }
```

```
body: string
reaction:
             { []
              id:
                    ▼ [] integer (int64)
              post: ▼ { []
                       id:
                                          ▼ [] integer (int64)
                                          ▼ { []
                       user:
                                                                     ▼ [] integer (int64)
                                            id:
                                            fullname:
                                                                     string
                                            username:
                                                                     string
                                            password:
                                                                     string
                                            email:
                                                                     string
                                            mobileNumber:
                                                                     string
                                            birthDate:
                                                                     ▼ [] string (date-time)
                                            biography:
                                                                     string
                                            profilePhoto:
                                                                     string
                                            role:
                                                                     string
                                                                       Enum:
                                                                                    ADMIN, USER
                                            enabled:
                                                                     boolean
                                            credentialsNonExpired: boolean
                                            accountNonExpired:
                                                                     boolean
                                            authorities:
                                                                     ▼ [ []
                                                                        ▼ { []
                                                                           authority: string
                                                                       }
                                                                     ]
                                            accountNonLocked:
                                                                     boolean
                                         }
                       description:
                                         string
                       img:
                                         string
                                          ▼ [] string (date-time)
                       creationDate:
                       countComments: ▼ [] integer (int32)
                       countReactions: ▼ [] integer (int32)
                   }
              user: ▼ { []
                       id:
                                                ▼ [] integer (int64)
                       fullname:
                                               string
                       username:
                                               string
                       password:
                                               string
                       email:
                                               string
                       mobileNumber:
                                               string
                       birthDate:
                                                ▼ [] string (date-time)
                       biography:
                                               string
                       profilePhoto:
                                               string
                       role:
                                               string
                                                  Enum:
                                                               ADMIN , USER
                       enabled:
                                               boolean
                       credentialsNonExpired: boolean
                       accountNonExpired:
                                               boolean
                                                ▼ [ []
                       authorities:
```

```
▼ { []
                                                     authority: string
                                                  }
                       accountNonLocked:
                                               boolean
             type: string
                      Enum:
                                   LOVE
          }
follower:
          ▼ { []
              id:
                        ▼ [] integer (int64)
             followed: ▼
                          { []
                                                    ▼ [] integer (int64)
                           id:
                           fullname:
                                                   string
                           username:
                                                   string
                           password:
                                                   string
                           email:
                                                   string
                           mobileNumber:
                                                   string
                           birthDate:
                                                    ▼ [] string (date-time)
                           biography:
                                                   string
                           profilePhoto:
                                                   string
                           role:
                                                   string
                                                      Enum:
                                                                  ADMIN, USER
                           enabled:
                                                   boolean
                           credentialsNonExpired: boolean
                           accountNonExpired:
                                                   boolean
                                                    ▼ [ []
                           authorities:
                                                       ▼ { []
                                                         authority: string
                                                      }
                                                   ]
                           accountNonLocked:
                                                   boolean
                       }
             follower: ▼ { []
                                                    ▼ [] integer (int64)
                           fullname:
                                                   string
                           username:
                                                   string
                           password:
                                                   string
                           email:
                                                   string
                           mobileNumber:
                                                   string
                           birthDate:
                                                    ▼ [] string (date-time)
                           biography:
                                                   string
                           profilePhoto:
                                                   string
                           role:
                                                   string
                                                      Enum:
                                                                  ADMIN, USER
                           enabled:
                                                   boolean
                           credentialsNonExpired: boolean
                           accountNonExpired:
                                                   boolean
                           authorities:
                                                    ▼ [ []
                                                       ▼ { []
                                                         authority: string
```

```
accountNonLocked:
                                                         boolean
                              }
                 }
      post:
                  ▼ { []
                    id:
                                       ▼ [] integer (int64)
                                       ▼ { []
                    user:
                                         id:
                                                                  ▼ [] integer (int64)
                                                                 string
                                         fullname:
                                         username:
                                                                 string
                                         password:
                                                                 string
                                         email:
                                                                 string
                                         mobileNumber:
                                                                 string
                                         birthDate:
                                                                  ▼ [] string (date-time)
                                         biography:
                                                                 string
                                         profilePhoto:
                                                                 string
                                         role:
                                                                 string
                                                                    Enum:
                                                                                ADMIN, USER
                                         enabled:
                                                                 boolean
                                         credentialsNonExpired: boolean
                                         accountNonExpired:
                                                                 boolean
                                         authorities:
                                                                  ▼ [ []
                                                                     ▼ { []
                                                                       authority: string
                                                                    }
                                         accountNonLocked:
                                                                 boolean
                                      }
                    description:
                                      string
                    img:
                                      string
                    creationDate:
                                      ▼ [] string (date-time)
                    countComments: ▼ [] integer (int32)
                    countReactions: ▼ [] integer (int32)
                 }
                 boolean
      seen:
]
```

## getUnseenUserNotifications

Get unseen notifications for a user by their ID



### **Usage and SDK Samples**

Java

Android Obj-C JavaScript C# Python curl -X GET\ -H "Accept: \*/\*"\ "http://localhost:8080/api/notification/unseen/{id}"

Perl

PHP

#### **Parameters**

Curl

Path parameters

Name	Description
id*	Long (int64)
	Required

### Responses

```
Schema
```

```
▼ [ []
  ▼ { []
     id:
                 ▼ [] integer (int64)
                 ▼ { []
     user:
                                             ▼ [] integer (int64)
                    id:
                                            string
                    fullname:
                    username:
                                            string
                    password:
                                            string
                    email:
                                            string
                    mobileNumber:
                                            string
                    birthDate:
                                             ▼ [] string (date-time)
                    biography:
                                            string
                    profilePhoto:
                                            string
                    role:
                                            string
                                               Enum:
                                                           ADMIN, USER
                    enabled:
                                            boolean
                    credentialsNonExpired: boolean
                    accountNonExpired:
                                            boolean
                                             ▼ [ []
                    authorities:
                                                ▼ { []
                                                  authority: string
                                               }
                                            ]
                    accountNonLocked:
                                            boolean
                }
     type:
                string
     comment: ▼ { []
                           ▼ [] integer (int64)
                    user: ▼ { []
                             id:
                                                       ▼ [] integer (int64)
                             fullname:
                                                      string
                             username:
                                                      string
```

```
string
                       password:
                       email:
                                                string
                       mobileNumber:
                                                string
                                                ▼ [] string (date-time)
                       birthDate:
                       biography:
                                                string
                       profilePhoto:
                                                string
                       role:
                                                string
                                                   Enum:
                                                               ADMIN, USER
                       enabled:
                                                boolean
                       credentialsNonExpired: boolean
                                                boolean
                       accountNonExpired:
                                                ▼ [ []
                       authorities:
                                                   ▼ { []
                                                      authority: string
                                                  }
                                                ]
                       accountNonLocked:
                                                boolean
                    }
              body: string
          }
reaction:
             { []
              id:
                    ▼ [] integer (int64)
              post: ▼ { []
                                          ▼ [] integer (int64)
                       id:
                                          ▼ { []
                       user:
                                                                     ▼ [] integer (int64)
                                            id:
                                            fullname:
                                                                     string
                                            username:
                                                                     string
                                            password:
                                                                     string
                                            email:
                                                                     string
                                                                     string
                                            mobileNumber:
                                            birthDate:
                                                                     ▼ [] string (date-time)
                                            biography:
                                                                     string
                                            profilePhoto:
                                                                     string
                                            role:
                                                                     string
                                                                       Enum:
                                                                                    ADMIN, USER
                                            enabled:
                                                                     boolean
                                            credentialsNonExpired: boolean
                                                                     boolean
                                            accountNonExpired:
                                            authorities:
                                                                     ▼ [ []
                                                                        ▼ { []
                                                                           authority: string
                                                                       }
                                                                     ]
                                            accountNonLocked:
                                                                     boolean
                                         }
                       description:
                                         string
                       img:
                                         string
                       creationDate:
                                          ▼ [] string (date-time)
                       countComments: ▼ [] integer (int32)
                       countReactions: ▼ [] integer (int32)
```

```
user: ▼ { []
                       id:
                                               ▼ [] integer (int64)
                       fullname:
                                               string
                       username:
                                               string
                       password:
                                               string
                       email:
                                               string
                       mobileNumber:
                                               string
                       birthDate:
                                               ▼ [] string (date-time)
                                               string
                       biography:
                       profilePhoto:
                                               string
                       role:
                                               string
                                                 Enum:
                                                              ADMIN, USER
                       enabled:
                                               boolean
                       credentialsNonExpired: boolean
                       accountNonExpired:
                                               boolean
                       authorities:
                                               ▼ [ []
                                                  ▼ { []
                                                     authority: string
                                                 }
                       accountNonLocked:
                                               boolean
                   }
              type: string
                      Enum:
                                  LOVE
          }
follower: ▼ { []
                        ▼ [] integer (int64)
             followed: ▼ { []
                                                   ▼ [] integer (int64)
                           id:
                          fullname:
                                                  string
                           username:
                                                  string
                           password:
                                                  string
                          email:
                                                  string
                          mobileNumber:
                                                  string
                          birthDate:
                                                   ▼ [] string (date-time)
                          biography:
                                                  string
                          profilePhoto:
                                                  string
                           role:
                                                   string
                                                     Enum:
                                                                  ADMIN, USER
                                                  boolean
                          enabled:
                          credentialsNonExpired: boolean
                           accountNonExpired:
                                                  boolean
                           authorities:
                                                   ▼ [ []
                                                      ▼ { []
                                                         authority: string
                                                     }
                                                  ]
                           accountNonLocked:
                                                  boolean
             follower: ▼ { []
```

```
id:
                                                    ▼ [] integer (int64)
                           fullname:
                                                   string
                           username:
                                                   string
                           password:
                                                   string
                           email:
                                                   string
                           mobileNumber:
                                                   string
                           birthDate:
                                                    ▼ [] string (date-time)
                           biography:
                                                   string
                           profilePhoto:
                                                   string
                           role:
                                                   string
                                                      Enum:
                                                                  ADMIN, USER
                                                   boolean
                           enabled:
                           credentialsNonExpired: boolean
                           accountNonExpired:
                                                   boolean
                           authorities:
                                                    ▼ [ []
                                                       ▼ { []
                                                          authority: string
                                                      }
                                                   ]
                           accountNonLocked:
                                                   boolean
                       }
          }
           ▼ { []
post:
                                ▼ [] integer (int64)
              id:
                                ▼ { []
              user:
                                   id:
                                                            ▼ [] integer (int64)
                                   fullname:
                                                           string
                                   username:
                                                           string
                                   password:
                                                           string
                                   email:
                                                           string
                                   mobileNumber:
                                                           string
                                   birthDate:
                                                            ▼ [] string (date-time)
                                   biography:
                                                           string
                                   profilePhoto:
                                                           string
                                   role:
                                                           string
                                                              Enum:
                                                                          ADMIN, USER
                                   enabled:
                                                           boolean
                                   credentialsNonExpired: boolean
                                   accountNonExpired:
                                                           boolean
                                   authorities:
                                                            ▼[[]
                                                               ▼ { []
                                                                  authority: string
                                                              }
                                   accountNonLocked:
                                                           boolean
                                }
              description:
                                string
              img:
                                string
                                ▼ [] string (date-time)
              creationDate:
              countComments: ▼ [] integer (int32)
              countReactions: ▼ [] integer (int32)
```

```
seen: boolean
}
]
```

## markNotificationAsSeen

Mark Notification as Seen



/api/notification/mark/seen/{id}

## **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X PUT\

"http://localhost:8080/api/notification/mark/seen/{id}"

#### **Parameters**

Path parameters

Name Description				
id*	Long (int64)			
	Required			

## Responses

**Status: 200 - OK** 

## **NotificationWebSocketController**

## sendNotification

Send a notification



/api/notification/send

**Usage and SDK Samples** 

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X POST\

-H "Content-Type: application/json"\

"http://localhost:8080/api/notification/send"

## **Parameters**

Body parameters

Name Description

```
▼ { []
   id:
              ▼ [] integer (int64)
              ▼ { []
   user:
                 id:
                                          ► [] integer
                 fullname:
                                         string
                 username:
                                         string
                                         string
                 password:
                                         string
                 email:
                 mobileNumber:
                                         string
                                          ▶ [] string
                 birthDate:
                 biography:
                                         string
                 profilePhoto:
                                         string
                 role:
                                         string
                 enabled:
                                         boolean
                 credentialsNonExpired: boolean
                 accountNonExpired:
                                         boolean
                                          [] []
                 authorities:
                 accountNonLocked:
                                         boolean
             }
              string
   type:
   comment: ▼ { []
                 id:
                        ► [] integer
                 user: ▶ { } []
                 body: string
             }
   reaction: ▼ { []
                        ► [] integer
                 post: ▶ { } []
                 user: ▶ { } []
                 type: string
             }
   follower: ▼ { []
                            ► [] integer
                 followed: ► { } []
                 follower: ► { } []
             }
   post:
              ▼ { []
                                    ► [] integer
                 id:
                 user:
                                    \ \ \ \ \
                 description:
                                   string
                 img:
                                   string
                                    ▶ [] string
                 creationDate:
                 countComments: ▶ [] integer
                 countReactions: ▶ [] integer
             }
              boolean
   seen:
}
```

body \*

Status: 200 - OK

## **PostController**

## deletePost

Delete a post by its ID



/api/post/delete/{id}

## Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X DELETE\

"http://localhost:8080/api/post/delete/{id}"

### **Parameters**

Path parameters

Name	Description
id*	Long (int64)
	Required

### Responses

Status: 200 - OK

## getCommentsByPostId

Get comments for a post by its ID

GET

/api/post/{id}/comments

### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

```
curl -X GET\
-H "Accept: */*"\
"http://localhost:8080/api/post/{id}/comments"
```

#### **Parameters**

Path parameters

Name	Description
id*	Long (int64)
	Required

## Responses

Status: 200 - OK

```
Schema
   ▼ [ []
      ▼ { []
         id:
                ▼ [] integer (int64)
         user: ▼ { []
                                           ▼ [] integer (int64)
                  fullname:
                                          string
                   username:
                                          string
                   password:
                                          string
                   email:
                                          string
                  mobileNumber:
                                          string
                  birthDate:
                                           ▼ [] string (date-time)
                   biography:
                                          string
                  profilePhoto:
                                          string
                   role:
                                          string
                                             Enum:
                                                         ADMIN, USER
                   enabled:
                                          boolean
                   credentialsNonExpired: boolean
                   accountNonExpired:
                                          boolean
                                           ▼ [ []
                   authorities:
                                              ▼ { []
                                                authority: string
                                          ]
                                          boolean
                   accountNonLocked:
               }
         body: string
     }
  ]
```

## getFeed



/api/post/feed/{id}

### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

```
curl -X GET\
-H "Accept: */*"\
"http://localhost:8080/api/post/feed/{id}"
```

#### **Parameters**

Path parameters

Name	Description			
id*	Long (int64)			
	Required			

## Responses

Status: 200 - OK

creationDate:

▼ [] string (date-time)

```
Schema
   ▼ [ []
      ▼ { []
         id:
                           ▼ [] integer (int64)
                           ▼ { []
         user:
                              id:
                                                       ▼ [] integer (int64)
                              fullname:
                                                      string
                              username:
                                                      string
                              password:
                                                      string
                              email:
                                                      string
                              mobileNumber:
                                                      string
                              birthDate:
                                                       ▼ [] string (date-time)
                              biography:
                                                      string
                              profilePhoto:
                                                      string
                              role:
                                                      string
                                                         Enum:
                                                                     ADMIN , USER
                              enabled:
                                                      boolean
                              credentialsNonExpired: boolean
                              accountNonExpired:
                                                      boolean
                                                       ▼[[]
                              authorities:
                                                         ▼ { []
                                                            authority: string
                                                        }
                                                      ]
                              accountNonLocked:
                                                      boolean
                          }
         description:
                          string
         img:
                          string
```

```
countComments: ▼ [] integer (int32)

countReactions: ▼ [] integer (int32)

}
```

## get Feed Most Reacted And Commented

Get the most relevant posts for a user by their ID



/api/post/feed/{id}/mostRelevant

### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET\
-H "Accept: \*/\*"\
"http://localhost:8080/api/post/feed/{id}/mostRelevant"

#### **Parameters**

Path parameters

Name	Description			
id*	Long (int64) Required			

## Responses

Status: 200 - OK

Schema

```
▼ [ []
  ▼ { []
     id:
                        ▼ [] integer (int64)
                        ▼ { []
     user:
                           id:
                                                    ▼ [] integer (int64)
                           fullname:
                                                    string
                           username:
                                                    string
                           password:
                                                    string
                           email:
                                                    string
                           mobileNumber:
                                                    string
                           birthDate:
                                                    ▼ [] string (date-time)
                           biography:
                                                    string
                           profilePhoto:
                                                    string
                           role:
                                                    string
                                                       Enum:
                                                                   ADMIN , USER
```

```
enabled:
                                                  boolean
                           credentialsNonExpired: boolean
                           accountNonExpired:
                                                  boolean
                                                   ▼ [ []
                           authorities:
                                                      ▼ { []
                                                        authority: string
                                                     }
                           accountNonLocked:
                                                  boolean
                       }
      description:
                       string
      img:
                        string
      creationDate:
                        ▼ [] string (date-time)
      countComments: ▼ [] integer (int32)
      countReactions: ▼ [] integer (int32)
  }
]
```

## getPostByCommentId

Get a post by its comment ID

## GET

/api/post/comment/{id}

## **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET\
-H "Accept: \*/\*"\
"http://localhost:8080/api/post/comment/{id}"

## **Parameters**

Path parameters

Name	Description
id*	Long (int64)
	Required

### Responses

Status: 200 - OK

#### Schema

```
▼ { []
```

id:

▼ [] integer (int64)

```
▼ { []
   user:
                                                 ▼ [] integer (int64)
                        fullname:
                                                string
                                                string
                        username:
                        password:
                                                string
                        email:
                                                string
                        mobileNumber:
                                                string
                        birthDate:
                                                 ▼ [] string (date-time)
                        biography:
                                                string
                        profilePhoto:
                                                string
                        role:
                                                string
                                                   Enum:
                                                               ADMIN, USER
                        enabled:
                                                boolean
                        credentialsNonExpired: boolean
                                                boolean
                        accountNonExpired:
                                                 ▼[[]
                        authorities:
                                                    ▼ { []
                                                       authority: string
                                                   }
                                                1
                                                boolean
                        accountNonLocked:
   description:
                     string
   img:
                     string
   creationDate:
                      ▼ [] string (date-time)
   countComments: ▼ [] integer (int32)
   countReactions: ▼ [] integer (int32)
}
```

## getPostByld

Get a post by its ID



/api/post/{id}

### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

```
curl -X GET\
-H "Accept: */*"\
"http://localhost:8080/api/post/{id}"
```

#### **Parameters**

Path parameters

Name	escription			
id*	Long (int64)			
	Required			

Status: 200 - OK

Schema

```
▼ { []
                      ▼ [] integer (int64)
   id:
                      ▼ { []
   user:
                                                 ▼ [] integer (int64)
                        id:
                        fullname:
                                                string
                        username:
                                                string
                                                string
                        password:
                        email:
                                                string
                        mobileNumber:
                                                string
                        birthDate:
                                                 ▼ [] string (date-time)
                        biography:
                                                string
                        profilePhoto:
                                                string
                        role:
                                                string
                                                   Enum:
                                                                ADMIN, USER
                        enabled:
                                                boolean
                        credentialsNonExpired: boolean
                        accountNonExpired:
                                                boolean
                                                 ▼ [ []
                        authorities:
                                                    ▼ { []
                                                       authority: string
                                                   }
                                                ]
                        accountNonLocked:
                                                boolean
                     }
   description:
                     string
   img:
                     string
   creationDate:
                      ▼ [] string (date-time)
   countComments: ▼ [] integer (int32)
   countReactions: ▼ [] integer (int32)
}
```

## getPostsByUserId

Get posts by user ID



/api/post/user/{id}

### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET\
-H "Accept: \*/\*"\

```
curl -X GET\
-H "Accept: */*"\
"http://localhost:8080/api/post/user/{id}"
```

#### **Parameters**

Path parameters

Name	Description			
id*	Long (int64) Required			

### Responses

```
Schema
   ▼ [ []
      ▼ { []
         id:
                           ▼ [] integer (int64)
                           ▼ { []
         user:
                              id:
                                                       ▼ [] integer (int64)
                              fullname:
                                                      string
                                                      string
                              username:
                              password:
                                                      string
                              email:
                                                      string
                              mobileNumber:
                                                      string
                              birthDate:
                                                       ▼ [] string (date-time)
                              biography:
                                                      string
                              profilePhoto:
                                                      string
                              role:
                                                      string
                                                         Enum:
                                                                      ADMIN , USER
                              enabled:
                                                      boolean
                              credentialsNonExpired: boolean
                              accountNonExpired:
                                                      boolean
                              authorities:
                                                       ▼ [ []
                                                          ▼ { []
                                                             authority: string
                                                         }
                              accountNonLocked:
                                                      boolean
                          }
         description:
                           string
         img:
                           string
         creationDate:
                           ▼ [] string (date-time)
         countComments: ▼ [] integer (int32)
         countReactions: ▼ [] integer (int32)
```

}			
]			

## updatePost

Update Post



/api/post/update

## **Usage and SDK Samples**

"http://localhost:8080/api/post/update"

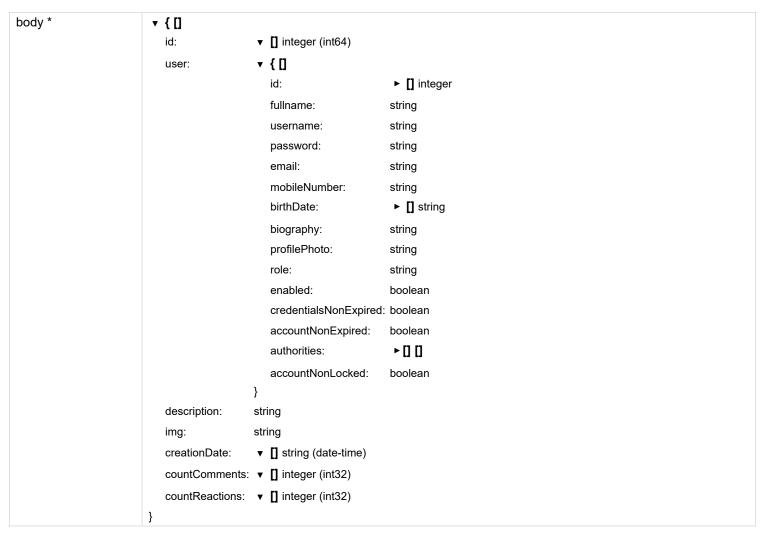
Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X PUT\
-H "Content-Type: application/json"\

## **Parameters**

**Body parameters** 

Name Description



Status: 200 - OK

## uploadPost

Upload a new post



/api/post/upload

### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X POST\ -H "Accept: \*/\*"\

-H "Content-Type: application/json"\
"http://localhost:8080/api/post/upload"

### **Parameters**

Body parameters

Name	Description		
body *	▼ { []		
	id:	▼ [] integer (int64)	
	user:	▼ { []	
		id:	► [] integer
		fullname:	string
		username:	string
		password:	string
		email:	string
		mobileNumber:	string
		birthDate:	► [] string
		biography:	string
		profilePhoto:	string
		role:	string
		enabled:	boolean
		credentialsNonExpired	d: boolean
		accountNonExpired:	boolean
		authorities:	► O O
		accountNonLocked:	boolean
		}	
	description:	string	
	img:	string	
	creationDate:	▼ [] string (date-time)	
	countComments	s: ▼ [] integer (int32)	
	countReactions	: ▼ [] integer (int32)	
	}		

## Responses

```
Schema
   ▼ { []
      id:
                        ▼ [] integer (int64)
      user:
                        ▼ { []
                                                   ▼ [] integer (int64)
                          id:
                          fullname:
                                                  string
                          username:
                                                  string
                          password:
                                                  string
                          email:
                                                  string
                          mobileNumber:
                                                  string
                          birthDate:
                                                   ▼ [] string (date-time)
                          biography:
                                                  string
                          profilePhoto:
                                                  string
                          role:
                                                  string
                                                     Enum:
                                                                 ADMIN , USER
                          enabled:
                                                  boolean
```

```
credentialsNonExpired: boolean
                        accountNonExpired:
                                                ▼ [ []
                        authorities:
                                                   ▼ { []
                                                      authority: string
                                                ]
                        accountNonLocked:
                                                boolean
                     }
   description:
                     string
                     string
   img:
   creationDate:
                     ▼ [] string (date-time)
   countComments: ▼ [] integer (int32)
   countReactions: ▼ [] integer (int32)
}
```

## ReactionController

## **isReacted**

Check if a user has reacted to a post



/api/reaction/{idPost}/{idUser}

## **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET\
-H "Accept: \*/\*"\
"http://localhost:8080/api/reaction/{idPost}/{idUser}"

### **Parameters**

Path parameters

Name	Description	
idPost*	Long (int64) Required	
idUser*	Long (int64) Required	

### Responses

Schema

boolean

## **IovePost**

React to a post



/api/reaction/{idPost}/{idUser}

### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X POST\
-H "Accept: \*/\*"\

"http://localhost:8080/api/reaction/{idPost}/{idUser}"

#### **Parameters**

Path parameters

Tati parameters		
Name	Description	
idPost*	Long (int64) Required	
idUser*	Long (int64) Required	

## Responses

Status: 200 - OK

Schema

```
▼ { []
         ▼ [] integer (int64)
  post: ▼ { []
            id:
                              ▼ [] integer (int64)
            user:
                              ▼ { []
                                 id:
                                                          ► [] integer
                                 fullname:
                                                          string
                                                          string
                                 username:
                                 password:
                                                          string
                                 email:
                                                          string
                                 mobileNumber:
                                                          string
                                 birthDate:
                                                          ► [] string
                                 biography:
                                                          string
```

```
profilePhoto:
                                                         string
                                 role:
                                                         string
                                 enabled:
                                                         boolean
                                 credentialsNonExpired: boolean
                                 accountNonExpired:
                                                         boolean
                                 authorities:
                                                          [] []
                                 accountNonLocked:
                                                         boolean
                              }
            description:
                              string
            img:
                              string
                              ▼ [] string (date-time)
            creationDate:
            countComments: ▼ [] integer (int32)
            countReactions: ▼ [] integer (int32)
         }
   user: ▼ { []
                                     ▼ [] integer (int64)
            fullname:
                                    string
            username:
                                    string
            password:
                                    string
            email:
                                    string
            mobileNumber:
                                    string
            birthDate:
                                     ▼ [] string (date-time)
                                    string
            biography:
            profilePhoto:
                                    string
            role:
                                    string
                                       Enum:
                                                   ADMIN , USER
            enabled:
                                    boolean
            credentialsNonExpired: boolean
            accountNonExpired:
                                    boolean
            authorities:
                                     ▼[[]
                                        ▼ { []
                                          authority: string
                                       }
                                    ]
            accountNonLocked:
                                    boolean
         }
   type: string
            Enum:
                        LOVE
}
```

## unlovePost

Remove reaction from a post



/api/reaction/{idPost}/{idUser}

## **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X DELETE\

"http://localhost:8080/api/reaction/{idPost}/{idUser}"

#### **Parameters**

Path parameters

Name	Description
idPost*	Long (int64) Required
idUser*	Long (int64) Required

#### Responses

Status: 200 - OK

# **TagController**

# createTag

Create a new tag

POST

/api/tag/create

#### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X POST\

-H "Content-Type: application/json"\
"http://localhost:8080/api/tag/create"

#### **Parameters**

Body parameters

Name D	Description
--------	-------------

```
body *
                           ▼ { []
                              id:
                                         ▼ [] integer (int64)
                              tagBody: string
                                         ▼ [ []
                              posts:
                                            ▼ { []
                                              id:
                                                                 ▼ [] integer (int64)
                                                                 ▼ { []
                                              user:
                                                                    id:
                                                                                             ▼ [] integer (int64)
                                                                    fullname:
                                                                                            string
                                                                    username:
                                                                                            string
                                                                    password:
                                                                                            string
                                                                    email:
                                                                                            string
                                                                    mobileNumber:
                                                                                            string
                                                                    birthDate:
                                                                                             ▼ [] string (date-time)
                                                                    biography:
                                                                                            string
                                                                    profilePhoto:
                                                                                            string
                                                                    role:
                                                                                            string
                                                                                               Enum:
                                                                                                            ADMIN, USER
                                                                    enabled:
                                                                                            boolean
                                                                    credentialsNonExpired: boolean
                                                                    accountNonExpired:
                                                                                            boolean
                                                                    authorities:
                                                                                             ▼ [ []
                                                                                                ▼ { []
                                                                                                   authority: string
                                                                                               }
                                                                                            ]
                                                                    accountNonLocked:
                                                                                            boolean
                                                                }
                                              description:
                                                                string
                                              img:
                                                                string
                                              creationDate:
                                                                 ▼ [] string (date-time)
                                              countComments: ▼ [] integer (int32)
                                              countReactions: ▼ [] integer (int32)
                                           }
                                       ]
                          }
```

**Status: 200 - OK** 

# deleteTag

Delete a tag by its ID



/api/tag/delete/{id}

#### **Usage and SDK Samples**

Cui	1	Java	Anarola	Obj-C	JavaScript	C#	PHP	Peri	Pytnon
		DELETE\	3080/api/tag/d	elete/{id}"					

#### **Parameters**

Path parameters

Name	Description
id*	Long (int64) Required

## Responses

Status: 200 - OK

## findAll

Get all tags

## GET

/api/tag/all

## **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

```
curl -X GET\
-H "Accept: */*"\
"http://localhost:8080/api/tag/all"
```

#### **Parameters**

## Responses

Status: 200 - OK

Schema

```
      ▼[[]

      id:
      ▼ [] integer (int64)

      tagBody: string

      posts:
      ▼ []

      ↓ {[]
      id:
      ▼ [] integer (int64)

      user:
      ▼ {[]
      id:
      ▼ [] integer (int64)

      fullname:
      string
```

```
string
                                            username:
                                            password:
                                                                    string
                                            email:
                                                                    string
                                            mobileNumber:
                                                                    string
                                            birthDate:
                                                                    ▼ [] string (date-time)
                                            biography:
                                                                    string
                                            profilePhoto:
                                                                    string
                                           role:
                                                                    string
                                                                      Enum:
                                                                                   ADMIN, USER
                                            enabled:
                                                                    boolean
                                            credentialsNonExpired: boolean
                                            accountNonExpired:
                                                                    boolean
                                            authorities:
                                                                    ▼ [ []
                                                                       ▼ { []
                                                                          authority: string
                                                                      }
                                                                   ]
                                            accountNonLocked:
                                                                    boolean
                                        }
                      description:
                                        string
                      img:
                                        string
                                         ▼ [] string (date-time)
                      creationDate:
                      countComments: ▼ [] integer (int32)
                      countReactions: ▼ [] integer (int32)
                   }
               ]
]
```

# findByName

Find a tag by its name



/api/tag/{name}

#### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET\
-H "Accept: \*/\*"\
"http://localhost:8080/api/tag/{name}"

#### **Parameters**

Path parameters

Name	Description
name*	String
	Required

Status: 200 - OK

Schema

```
▼ { []
   id:
              ▼ [] integer (int64)
   tagBody: string
   posts:
              ▼ [ []
                 ▼ { []
                   id:
                                      ▼ [] integer (int64)
                                      ▼ { []
                   user:
                                         id:
                                                                 ▼ [] integer (int64)
                                        fullname:
                                                                 string
                                                                 string
                                        username:
                                        password:
                                                                 string
                                        email:
                                                                 string
                                        mobileNumber:
                                                                 string
                                        birthDate:
                                                                 ▼ [] string (date-time)
                                        biography:
                                                                 string
                                        profilePhoto:
                                                                 string
                                         role:
                                                                 string
                                                                    Enum:
                                                                                ADMIN, USER
                                         enabled:
                                                                 boolean
                                         credentialsNonExpired: boolean
                                         accountNonExpired:
                                                                 boolean
                                         authorities:
                                                                 ▼ [ []
                                                                    ▼ { []
                                                                       authority: string
                                                                   }
                                         accountNonLocked:
                                                                 boolean
                                     }
                   description:
                                     string
                   img:
                                     string
                   creationDate:
                                      ▼ [] string (date-time)
                   countComments: ▼ [] integer (int32)
                   countReactions: ▼ [] integer (int32)
               }
             ]
}
```



/api/tag/update/{id}

## **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X PUT\

-H "Content-Type: application/json"\

"http://localhost:8080/api/tag/update/{id}"

## **Parameters**

Path parameters

Name	Description
id*	Long (int64)
	Required

Body parameters

Name Description	, ,		
Name Description			
Name Description		D	
	Name	Description	
	Hullic	Description	

```
body *
                           ▼ { []
                              id:
                                         ▼ [] integer (int64)
                              tagBody: string
                                        ▼ [ []
                              posts:
                                            ▼ { []
                                              id:
                                                                 ▼ [] integer (int64)
                                                                 ▼ { []
                                              user:
                                                                    id:
                                                                                             ▼ [] integer (int64)
                                                                    fullname:
                                                                                            string
                                                                    username:
                                                                                            string
                                                                    password:
                                                                                            string
                                                                                            string
                                                                    email:
                                                                    mobileNumber:
                                                                                            string
                                                                    birthDate:
                                                                                             ▼ [] string (date-time)
                                                                    biography:
                                                                                            string
                                                                    profilePhoto:
                                                                                            string
                                                                    role:
                                                                                            string
                                                                                               Enum:
                                                                                                           ADMIN, USER
                                                                    enabled:
                                                                                            boolean
                                                                    credentialsNonExpired: boolean
                                                                    accountNonExpired:
                                                                                            boolean
                                                                    authorities:
                                                                                             ▼ [ []
                                                                                                ▼ { []
                                                                                                  authority: string
                                                                                               }
                                                                                            ]
                                                                    accountNonLocked:
                                                                                            boolean
                                                                }
                                              description:
                                                                string
                                              img:
                                                                string
                                              creationDate:
                                                                 ▼ [] string (date-time)
                                              countComments: ▼ [] integer (int32)
                                              countReactions: ▼ [] integer (int32)
                                           }
                                       ]
                          }
```

Status: 200 - OK

# **UserController**

## checkIfUserExists

Check if a username exists



/api/user/usernameExists/{username}

#### **Usage and SDK Samples**

Curl

Java

Android

Obj-C Ja

JavaScript

C# P

PHP P

Perl P

Python

curl -X GET\

-H "Accept: \*/\*"\

"http://localhost:8080/api/user/usernameExists/{username}"

#### **Parameters**

Path parameters

Name	Description	
username*	String Required	

## Responses

Status: 200 - OK

Schema

boolean

# getUserByld

Get The User By Id



/api/user/id/{id}

## **Usage and SDK Samples**

Curl

Java

Android (

Obj-C

JavaScript

C#

PHP

Perl

Python

# curl -X GET\

-H "Accept: \*/\*"\

"http://localhost:8080/api/user/id/{id}"

#### **Parameters**

Path parameters

Name	Description
id*	Long (int64) Required

Status: 200 - OK

Schema

```
▼ { []
   id:
                            ▼ [] integer (int64)
   fullname:
                            string
                           string
   username:
                            string
   password:
   email:
                           string
   mobileNumber:
                           string
                            ▼ [] string (date-time)
   birthDate:
   biography:
                            string
   profilePhoto:
                           string
   role:
                            string
                              Enum:
                                          ADMIN , USER
   enabled:
                            boolean
   credentialsNonExpired: boolean
   accountNonExpired:
                           boolean
                            ▼ [ []
   authorities:
                               ▼ { []
                                  authority: string
                              }
                           boolean
   accountNonLocked:
}
```

# getUserByUsername

Get user details by username

GET

/api/user/username/{username}

#### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

```
curl -X GET\
-H "Accept: */*"\
"http://localhost:8080/api/user/username/{username}"
```

### **Parameters**

Path parameters

Description	Name
-------------	------

username\* String
Required

## Responses

Status: 200 - OK

```
Schema
```

```
▼ { []
   id:
                            ▼ [] integer (int64)
   fullname:
                            string
   username:
                           string
   password:
                           string
   email:
                           string
   mobileNumber:
                           string
   birthDate:
                            ▼ [] string (date-time)
   biography:
                            string
   profilePhoto:
                            string
   role:
                            string
                              Enum:
                                          ADMIN, USER
                            boolean
   enabled:
   credentialsNonExpired: boolean
   accountNonExpired:
                           boolean
   authorities:
                            ▼ [ []
                               ▼ { []
                                  authority: string
                              }
                           ]
   accountNonLocked:
                           boolean
}
```

# getUsersByUsernameLike

Get users whose usernames are similar to the given username



/api/user/username/like/{username}

#### **Usage and SDK Samples**

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET\
-H "Accept: \*/\*"\
"http://localhost:8080/api/user/username/like/{username}"

#### **Parameters**

Path parameters

Name	Description
username*	String Required

## Responses

Status: 200 - OK

```
Schema
```

```
▼ [ []
   ▼ { []
      id:
                               ▼ [] integer (int64)
      fullname:
                              string
      username:
                              string
      password:
                              string
      email:
                              string
      mobileNumber:
                              string
      birthDate:
                               ▼ [] string (date-time)
      biography:
                              string
      profilePhoto:
                              string
      role:
                              string
                                 Enum:
                                             ADMIN , USER
      enabled:
                              boolean
      credentialsNonExpired: boolean
      accountNonExpired:
                              boolean
      authorities:
                               ▼ [ []
                                  ▼ { []
                                    authority: string
                                 }
                              ]
      accountNonLocked:
                              boolean
]
```

## updateUserByld

Edit User Profile Info



/api/user/id/{id}

## **Usage and SDK Samples**

Android Obj-C JavaScript C# PHP Perl Python Curl Java

```
curl -X PUT\
-H "Accept: */*"\
-H "Content-Type: application/json"\
"http://localhost:8080/api/user/id/{id}"
```

#### **Parameters**

Path parameters

Name	Description
id*	Long (int64) Required

#### Body parameters

Name	Description
body *	<b>▼</b> { □
	biography: string
	profilePhoto: string
	}

## Responses

Status: 200 - OK

Schema

Suggestions, contact, support and error reporting;

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