

VENDAPP WEBSERVICES

API

Domain: <https://vendapp.wealthmap.io/>

Header

For secure link

1. xappheaderkey : VEND_APP_2019
2. session_token :
3. device_id :
4. appversion
5. offset
6. ipaddress

For unsecure link

1. xappheaderkey VEND_APP_2019

ENUM:

Status: SUCCESS, FAIL, UNAUTHORIZE

Types: COIN, VENDOR

sub_type: MULTIPLE_COIN

If user is soft/hard blok :

If user is soft block :

```
{  
    "data": null,
```

```
    "message": "You have breached vendapp rules & regulations and have been soft-banned from  
the App for 7 Days",  
  
    "status": "USER_BLOCK"  
}
```

If user is permanent block :

```
{  
  
    "data": null,  
  
    "message": "You have breached vendapp rules & regulations and have been banned from the App",  
  
    "status": "USER_BLOCK"  
}
```

Registration

Register new user:

URL: <http://<domain>/signup>

Method: POST

Param:

```
{  
  
    "email": "string",  
  
    "password": "string",  
  
    "full_name": "string",  
  
    "city": "string",  
  
    "promocode": "string",  
  
    "ref_code": "string",  
  
    "country_code": "string",  
}
```

```
"mobile":"string",  
"fcm_id":"string",  
"device_id":"string",  
"latitude":float,      * optional *  
"longitude":float      * optional *  
  
}
```

Response

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
{
 "status":"FAIL",
 "data": "",
 "message":"Key not found"
}
- **IF X_APP_HEADER_KEY IS INCORRECT**
{
 "status":"FAIL",
 "data": "",
 "message":"Key not match"
}
- **IF USERNAME OR MOBILE ALREADY EXIST**

```
{  
    "status":"FAIL",  
    "data": "",  
    "message": "Username or Mobile already used"  
}
```

ON SUCCESS

```
{  
    "data": {  
        "city": "string",  
        "country_code": "string",  
        "dob": "string",  
        "email": " string ",  
        "full_name": " string ",  
        "gender": "string",  
        "isEmailVerified": boolean,  
        "isPhoneVerified": boolean,  
        "mobile": " string ",  
        "profile_img": "string",  
        "promocode": " string ",  
        "ref_code": " string ",  
        "referral_code": " string ",  
        "session_token": " string "
```

```
},
```

```
"message": "Sing up Successfully done, Email Verification Link has been successfully sent to  
your registered Email id. Please check",
```

```
"status": "SUCCESS"
```

```
}.....
```

Sign In

Login user:

URL: http://<domain>/login

Method: POST

Param:

```
{  
  
  "email":"string",  
  
  "password":"string",  
  
  "mobile":"string",  
  
  "fcm_id":"string",  
  
  "device_id":"string"  
}
```

Response:

ON FAIL

- IF X_APP_HEADER_KEY IS NULL
- IF X_APP_HEADER_KEY IS INCORRECT
- IF USER NAME OR PASSWORD IS INCORRECT

```
{
```

```
"status": "FAIL",  
"data": "",  
"message": " Either email or password is incorrect"  
}
```

ON SUCCESS

- **IF USER ALREDY LOGIN WITH SAME DEVICE ID AND USERID**

```
{  
  "status": "SUCCESS",  
  "data": {  
    'session_token': 'uuid_token',  
    'email': "string",  
    'full_name': "string",  
    'city': "string",  
    'promocode': "string",  
    'country_code': "string",  
    'mobile': "string",  
    'dob': "string",  
    'gender': "string",  
    'referral_code': "string",  
    'ref_code': "string",  
    'isEmailVerified': boolean,  
    'isPhoneVerified': boolean,  
    'profile_img': "string",  
    'iso_code': "string"  
  }  
}
```

```

    },

    "message": "Login successfull"

}

```

- **IF USER NOT ALREADY LOGIN IN**

```

{
    "status": "SUCCESS",

    "status": "SUCCESS",

    "data": { 'session_token': uuid_token,

                'email': "string",

                'full_name': "string",

                'city': "string",

                'promocode': "string",

                'country_code': "string",

                'mobile': "string",

                'dob': "string",

                'gender': "string",

                'referral_code': "string",

                'ref_code': "string",

                "isEmailVerified": boolean,

                "isPhoneVerified": boolean,

                "profile_img": "string",

                "iso_code": "string"

            },

    "message": " Login successfull "

}

```

Edit Profile

URL: http://<domain>/secure/edit

Method: POST

Param:

```
{  
  "city": "string",  
  "dob": "", -> in format ( June 16, 2000 )  
  "full_name": "string",  
  "gender": "string",  
}
```

Response:

ON FAIL

- IF X_APP_HEADER_KEY IS NULL
- IF X_APP_HEADER_KEY IS INCORRECT
- IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT

```
{  
  "status": "FAIL",  
  "data": "",  
  "message": "Unauthorised access,"  
}
```

ON SUCCESS

```
{  
  "data":
```

```
{
  "city": "string",
  "country_code": "string",
  "dob": "string",
  "email": "string",
  "full_name": "string",
  "gender": "string",
  "isEmailVerified": boolean,
  "isPhoneVerified": boolean,
  "mobile": "string",
  "profile_img": "string",
  "promocode": "string",
  "ref_code": "string",
  "referral_code": "string",
  "iso_code": "string"
},
"message": "",
"status": "SUCCESS"
}
```

.....

Check Email

URL: http://<domain>/Check_email

Method: POST

Param:

```
{  
  "email":"string"  
}
```

Response:

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
- **IF X_APP_HEADER_KEY IS INCORRECT**
- **IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT**
- **IF EMAIL EXIST ALREADY**

```
{  
  "status":"FAIL",  
  "data" : "",  
  "message":"Email already exist"  
}
```

ON SUCCESS

```
{  
  "status":"SUCCESS",  
  "data" : "",  
  "message":"Email not exist"  
}
```

.....

Check Referral code

URL: http://<domain>/Check_ref_code

Method: POST

Param:

```
{  
  "ref_code":"string"  
}
```

Response:

ON FAIL

- IF X_APP_HEADER_KEY IS NULL
- IF X_APP_HEADER_KEY IS INCORRECT
- IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT
- IF REFERENCE CODE NOT EXIST

```
{  
  "status":"FAIL",  
  "data" : "",  
  "message":"Refreance code not found"  
}
```

ON SUCCESS

```
{  
  "status":"SUCCESS",  
  "data" : "",  
  "message":"Found refrence code"  
}
```

.....

Add coin address

URL: http://<domain>/secure/add_address

Method: POST

Param:

```
{  
  "name ":"string",  
  "address":" string "  
  "type":"string"  
}
```

Response:

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
- **IF X_APP_HEADER_KEY IS INCORRECT**
- **IF SESSION_TOCKEN OR DEVICE_ID IS INCORRECT**
- **IF ADDRESSS IS NOT VALID**

```
{  
  "data": null,  
  "message": "Address is not valid",  
  "status": "FAIL"  
}
```

ON SUCCESS

```
{  
  data: "",  
  message: "Coin address added successfully",  
  status: "SUCCESS"  
}
```

.....

[Show list of address](#)

URL: http://<domain>/secure/list_address

Method: POST

Param:

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
- **IF X_APP_HEADER_KEY IS INCORRECT**
- **IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT**

ON SUCCESS

```
{
  "status": "SUCCESS",
  "data": [
    {
      "id": int,
      "address": "string",
      "name": "string",
      "type": "string"
    }
  ],
  "message": "Coin address"
```

.....

Delete address

URL: http://<domain>/secure/delete_address

Method: POST

Param:

```
{  
  "id":int  
}
```

ON FAIL

- IF X_APP_HEADER_KEY IS NULL
- IF X_APP_HEADER_KEY IS INCORRECT
- IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT
- IF ADDRESS OF REQUEST ID IS ALREADY DELETED

```
{  
  "status": "FAIL",  
  "data" : "",  
  "message": "This address already deleted"  
}
```

- IF REQUEST ID IS NOT FOUND

```
{  
  "status": "FAIL",  
  "data" : "",  
  "message": "No data found for such id"  
}
```

ON SUCCESS

```
{  
  "status": "SUCCESS",  
  "data" : "",  
  "message": "Successfully delete"  
}
```

Edit address

URL: http://<domain>/secure/edit_address

Method: POST

Param:

```
{  
  "id":int,  
  "name":"string",  
  "address":" string "  
  "type":string  
}
```

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
- **IF X_APP_HEADER_KEY IS INCORRECT**
- **IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT**

- **IF REQUEST ID IS NOT FOUND**

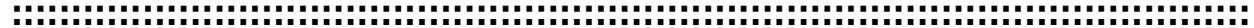
```
{ "status": "FAIL",  
  "data" : "",  
  "message": "No data found for such id"  
}
```

- **IF ADDRESS OF REQUEST ID IS ALREADY DELETED**

```
{ "status": "FAIL",  
  "data" : "",  
  "message": "No data found for such id"  
}
```

ON SUCCESS

```
{ "status": "SUCCESS",  
  "data" : {  
    "name": "string",  
    "addresss": "string"  
    "id": int  
    "type": string  
  },  
  "message": "Successfully update your details"  
}
```



Check email verification

URL: http://<domain>/secure/check_varify_email

Method: POST

Param:

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
- **IF X_APP_HEADER_KEY IS INCORRECT**
- **IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT**

ON SUCCESS

- **IF EMAIL AND PHONE BOTH ARE NOT VERIFIED**

```
{  
  
  "data":{  
  
    "isEmailVerified": false,  
  
    "isPhoneVerified": false  
  
  },  
  
  "message": "Email and Phone both are not verified.",  
  
  "status": "SUCCESS"  
  
}
```

- **IF EMAIL IS VERIFIED , BUT PHONE IS NOT VERIFIED**

```
{  
  
  "data":{  
  
    "isEmailVerified": true,  
  
    "isPhoneVerified": false  
  
  },  
  
  "message": "Phone is not verified",  
  
  "status": "SUCCESS"  
  
}
```

- **IF PHONE IS VERIFIED , BUT EMAIL IS NOT VERIFIED**

```
{  
  
  "data":{  
  
    "isEmailVerified": false,  
  
    "isPhoneVerified": true  
  
  },  
  
  "message": "Email is not verified",  
  
  "status": "SUCCESS"  
  
}
```

- **IF BOTH ARE VERIFIED**

```
{  
  
  "data":{  
  
    "isEmailVerified": true,  
  
    "isPhoneVerified": true  
  
  },  
  
  "message": "Email and Phone are verified",  
  
  "status": "SUCCESS"  
  
}
```

Resend email verification link

URL: http://<domain>/secure/resend_email_verification

Method: POST

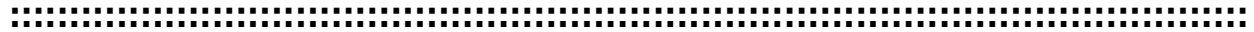
Param:

ON FAIL

- IF X_APP_HEADER_KEY IS NULL
- IF X_APP_HEADER_KEY IS INCORRECT
- IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT

ON SUCCESS

```
{
  "status": "SUCCESS",
  "data": "",
  "message": "email verification link is send on your mail"
}
```



Mobile verification

URL: http://<domain>/secure/mobile_verification

Method: POST

Param:

```
{
  "mobile": "string",
  "country_code": "string",
  "iso_code": "string"
}
```

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
- **IF X_APP_HEADER_KEY IS INCORRECT**
- **IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT**
- **IF GIVEN MOBILE NUMBER ALREDY REGISTER**

```
{
  "data": null,
  "message": "Mobile number already exists",
  "status": "FAIL"
}
```

```
}
```

ON SUCCESS

```
{  
  "data":{  
    "otp": int  
  },  
  "message": "OTP is send on your phone",  
  "status": "SUCCESS"  
}
```

.....

Check email verification with url

URL: http://<domain>/verifyUrl

Method: GET

Response will be on html page

Have uuid and user_id values in url for verify the email of the uer

.....

Change email

URL: http://<domain>/secure/changeEmail

Method: POST

Param:

```
{  
  "email": "string"  
}
```

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
- **IF X_APP_HEADER_KEY IS INCORRECT**
- **IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT**
- **IF EMAIL ALREADY EXISTS**

```
{  
  "data": "",  
  "message": "Email already exists",  
  "status": "FAIL"  
}
```

- **IF FIELD IS BLANK**

```
{  
  "status": "FAIL",  
  "data": "",  
  "message": "Field can not be blank"  
}
```

ON SUCCESS

```
{  
  "data": {  
    "email": "string",  
    "id": int
```

```
    },  
    "message": "Email Verification Link has been successfully sent to your updated Email id. Please  
check",  
    "status": "SUCCESS"  
}
```

.....

List of mapped coins

URL: http://<domain>/secure/coin_to_map_list

Method: POST

Param:

```
{  
    "latitude": float,  
    "longitude": float,  
    "radius": float  
}
```

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
- **IF X_APP_HEADER_KEY IS INCORRECT**
- **IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT**

ON SUCCESS

```
{  
    "data": [  
        {  
            #For Coin
```

```
"id": int,

"latitude": float,

"level": string,

"lock_status": boolean,

"lock_status_msg": string,

"longitude": float,

"no_of_uses": int,

"sub_type": string,

"title": string,

"type": string,

"vendor_info": {

    "vendor_lat": float,

    "vendor_location": string,

    "vendor_long": float,

    "vendor_name": string,

    "vendor_type": string"

}

},

{                                # For vendor

    "cr_number": string,

    "id": int,

    "latitude": float,

    "lock_status": boolean,

    "lock_status_msg": string,

    "longitude": float,

    "sub_type": string,
```

```
    "title": string,  
    "type": string,  
    "vend_type": string"  
  }  
],  
"message": "",  
"status": "SUCCESS"  
}
```

.....

Change Password

URL: http://<domain>/secure/ChangePassword

Method: POST

Param:

```
{  
  "password": "string",  
  "new_password": "string",  
}
```

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
- **IF X_APP_HEADER_KEY IS INCORRECT**
- **IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT**
- **IF PASSWORD IS INCORRECT**

```
{  
  "data": "",
```

```
"message": "You enter wrong password, Please enter correct password.",  
"status": "FAIL"  
}
```

ON SUCCESS

```
{  
  "data":{  
    "password": "string"  
  },  
  "message": "Password Updated successfully",  
  "status": "SUCCESS"  
}
```

.....

Forgot Password

URL: http://<domain>/ForgotPassword

Method: POST

Param:

```
{  
  "email": "string"  
}
```

ON FAIL

- **IF EMAIL DOES NOT EXISTS**

```
{  
  "data": "",  
  "message": "Email id doesn't exist.",  
  "status": "FAIL"  
}
```

ON SUCCESS

```
{  
  "data": "",  
  "message": "Password Change link sent on your mail successfully",  
  "status": "SUCCESS"  
}
```

.....

Image Uploader

URL: http://<domain>/secure/uploadImage

Method: POST

Content-Type : multipart/form-data

Param:

```
{  
  "file":files
```

```
}
```

ON SUCCESS

```
{
```

```
"data":{
```

```
"profile_img": "string"
```

```
},
```

```
"message": "Password Change link sent on your mail successfully",
```

```
"status": "SUCCESS"
```

```
}
```

.....

Image Uploader

URL: http://<domain>/uploads/profile_img

.....

User Profile

URL: http://<domain>/secure/userProfile

Method: POST

Param:

ON SUCCESS

```
{
```

```
"data":
```

```
{
```

```
"app_status":{
```

```
"android_version": "string",
"app_down": boolean,
"ios_version": "string"
},
"city": "string",
"country_code": "string",
"dob": "string",
"email": "string",
"full_name": "string",
"gender": "string",
"isEmailVerified": boolean,
"isPhoneVerified": boolean,
"mobile": "string",
"profile_img": "string",
"promocode": "string",
"ref_code": "string",
"referral_code": "string",
"iso_code": "string",
"walk_meter": int
},
"message": "",
"status": "SUCCESS"
}
```

.....

Status

URL: http://<domain>/secure/status

Method: POST

Enum:- status: EMAIL_NOT_VERIFIED, PHONE_NOT_VERIFIED, ADDRESS_NOT_ADDED

Param:

```
{  
  "item_id":int,  
  "item_type":COIN/VENDOR,  
  "is_play":Boolean,  
  "latitude":float,  
  "longitude":float,  
  "step": "string"           #Pass "FIRST" in step  
}
```

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
- **IF X_APP_HEADER_KEY IS INCORRECT**
- **IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT**
- **IF USER LEVEL IS LESS THAN COIN/GAME LEVEL**

```
{  
  {  
    "data": {  
      "plan_id": int,  
      "plan_name": "string",
```

```

        "plan_type": "string",
        "required_gems": int
    },
    "message": "string",
    "status": "FAIL"
}
}

```

ON SUCCESS

- **IF PHONE AND EMAIL VERIFIED AND USER ADDED COIN ADDRESS TOO.**

```

{
  "data": null,
  "message": "valid user",
  "status": "SUCCESS"
}

```

- **IF USER CROSS THE 7 DAY WIN LIMIT**

```

{
  "data": null,
  "message": " You Reach the 7 day win limit",
  "status": "SUCCESS"
}

```

- **IF USER CROSS THE 24 HOUR WIN LIMIT**

```

{
  "data": null,
  "message": " You Reach the 24 hour win limit",
  "status": "SUCCESS"
}

```

- **IF USER IS VALID**

```

{
  "data":{
    "attempt": int,
    "count": int,
    "game_id": int,

```

```
"level": "string",
"speed": int,
"user_game_id": int
},
"message": "Valid User",
"status": "SUCCESS"
}
```

- **IF FROG COIN JUMP TO DIFF LOCATION WHOSE DISTANCE IS MORE THAN 10000 METERS**

```
{
  "data":{
    "id": int,
    "latitude": Float,
    "lock_status": boolean,
    "lock_status_msg": "string",
    "longitude": Float,
    "sub_type": "string",
    "title": "string",
    "type": "string",
    "no_of_uses": int
  },
  "message": "Coin has been jumped to different location.",
  "status": "FROG_JUMP"
}
```



Game Status

URL: http://<domain>/secure/game_status

Method: POST

Param:

```
{  
  "user_game_id":int,  
  "is_win":boolean  
}
```

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
- **IF X_APP_HEADER_KEY IS INCORRECT**
- **IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT**

SUCCESS

- **IF IS_WIN = TRUE**

```
{  
  "data": {  
    "points": int,  
    "gems": 500  
  },  
  "message": "string",  
  "status": "SUCCESS"  
}
```
- **IF IS_WIN = FALSE**

```
{  
  "data": {  
    "points": int  
  },  
  "message": "string",  
  "status": "SUCCESS"  
}
```

Version API

URL: http://<domain>/version_api

Method: POST

Param:

SUCCESS

```
{
  "data": {
    "android_version": "6.0",
    "app_down": false,
    "ios_version": "7.0"
  },
  "message": "",
  "status": "SUCCESS"
}
```

User statics

URL: http://<domain>/secure/userStatics

Method: POST

Param:

ON FAIL

- IF X_APP_HEADER_KEY IS NULL
- IF X_APP_HEADER_KEY IS INCORRECT
- IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT

SUCCESS

```
{  
  "data": {  
    "hour_24_limit": {  
      "is_active": boolean,  
      "plan_id": int,  
      "plan_name": "string",  
      "required_gems": float  
    },  
    "eth_amount": float,  
    "game_attempt_24h_left": int,  
    "game_attempt_24h_limit": int,  
    "game_win_24h_left": int,  
    "game_win_24h_limit": int,  
    "game_win_7d_left": int,  
    "game_win_7d_limit": int,  
    "geogems": float,  
    "increase_ponis": [  
      {  
        "is_active": boolean,
```

```
    "plan_id": int,
    "plan_name": "string",
    "required_gems": float
},
{
    "is_active": boolean,
    "plan_id": int,
    "plan_name": "string",
    "required_gems": float
},
{
    "is_active": boolean,
    "plan_id": int,
    "plan_name": "string",
    "required_gems": float
}
],
"jump_to_next_level": {
    "is_active": boolean,
    "plan_id": int,
    "plan_name": "string",
    "required_gems": float
},
"level": "string",
"levels": [
    {
```

```
    "level_name": "string",
    "level_type": "string",
    "max_points": int,
    "min_points": int
  }
  "level_num": int,
  "max_points": float,
  "min_points": float,
  "next_level": "string",
  "next_level_points": float,
  "referral_code": "string",
  "referral_users": int,
  "total_points": float,
  "win_coins": int,
  "win_deals": int
},
"message": null,
"status": "SUCCESS"
}
```

.....

Win history

URL: http://<domain>/secure/coin_win_history

Method: POST

Param:

```
{
  "page_no":int,
  "page_size":int
}
```

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
- **IF X_APP_HEADER_KEY IS INCORRECT**
- **IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT**

SUCCESS

- **IF THERE IS ANY WINNING OF THE USER**

```
{
  "data": [
    {
      "coin_name": "string",
      "coin_type": "string ",
      "eth_amount ": "float",
      "ref_key": null,
      "user_game_id": int,
      "view_url": null,
      "win_time": "string",
      "level": "string"
    },
    {
      "coin_name": "string",
      "coin_type": "string ",
      "eth_amount ": " float",
      "ref_key": null,
      "user_game_id": int,
      "view_url": null,
      "win_time": "string",
      "level": "string"
    }
  ],
  "message": "List of coins win by user",
}
```

```
"status": "SUCCESS",
"totalRecord":int
}
```

- **IF THERE IS NO WINNING OF USER**

```
{
  "data": null,
  "message": "No winnings",
  "status": "SUCCESS"
}
```

Log Out

URL: http://<domain>/secure/logout

Method: POST

Param:

SUCCESS

```
{
  "data": null,
  "message": "string",
  "status": "string"
}
```

Privacy and Policy

URL: http://<domain>/privacy_and_policy

Method: GET

Response in html page

.....

Term and conditions

URL: <http://<domain>/term and conditions>

Method: GET

Response in html page

.....

Reward gems

URL: http://<domain>/secure/reward_gems

Method: POST

Param:

```
{  
  "gems_amount":float,  
  "transaction_id":int,  
  "product_id":int  
  "stuff": "string"  
}
```

SUCCESS

```
{  
  "data": null,  
  "message": "string",
```

```
"status": "SUCCESS"
}
```

.....

Plan list

URL: http://<domain>/secure/plan_list

Method: POST

Param:

SUCCESS

```
{
  "data": {
    {
      "is_active": boolean,
      "plan_id": int,
      "plan_name": "string",
      "required_gems": int,
      "no_of_active":int,
      "plan_type":"string"
    },
    {
      "is_active": boolean,
      "plan_id": int,
      "plan_name": "string",
```

```
"required_gems": int,
  "no_of_active":int,
  "plan_type":"string"

},
"message": "string",
"status": "SUCCESS"
}
```

.....

Active Plan

URL: http://<domain>/secure/active_plan

Method: POST

Param:

```
{
"plan_id":int,
}
```

ON FAIL

- **IF X_APP_HEADER_KEY IS NULL**
- **IF X_APP_HEADER_KEY IS INCORRECT**
- **IF SESSION_TOKEN OR DEVICE_ID IS INCORRECT**
- **IF USER HAVE INSUFFICIENT GEMS**

```
{
  "data": null,
  "message": "string",
}
```

```
"status": "INSUFFICIENT_GEMS"
}
```

SUCCESS

```
{
  "data": null,
  "message": "string",
  "status": "_success"
}
```

.....

Report app

URL: http://<domain>/secure/report_app

Method: POST

Param:

```
{
  "device_info": "string",
  "log_report": "string"
}
```

SUCCESS

```
{
  "data": null,
  "message": "Added successfully",
}
```

```
"status": "SUCCESS"
}
```

.....

Strick User

URL: http://<domain>/secure/strick_user

Method: POST

Param:

```
{
  "strike_type": "string",
}
```

SUCCESS

```
{
  "data": null,
  "message": "String",
  "status": "USER_BLOCK/SUCCESS"
}
```

.....

Get Points on walk meters

URL: http://<domain>/secure/report_walk

Method: POST

Param:

```
{
  "walk_meter": int,
  "latitude": float,
```

```
"longitude": float
}
```

SUCCESS

```
{
  "data": {
    "walk_meter": int
  },
  "message": "string",
  "status": "SUCCESS"
}
```

.....

Get Transaction history

URL: http://<domain>/secure/ user_transaction_history

Method: POST

Param:

```
{
  "last_item_id":int,
  "page_size":int
}
```

SUCCESS

```
{
  "data": [
    {
```

```

    "amount": double,
    "coin_level": "string",
    "coin_name": "string",
    "complete_date": long,
    "eth_address": " string ",
    "eth_status": 0,
    "eth_type": " string ",
    "item_id": int,
    "item_name": " string ",
    "item_sub_type": " string ",
    "item_type": "GEMS/COIN/DEAL",
    "process_date": long,
    "ref_number": string "",
    "time": bigint,
    "user_id": int,
    "voucher_image": " string ",
    "user_game_id": int,
    "is_reward_success": int (0 or 1)
  }
],
"message": null,
"status": "SUCCESS",
"totalRecord":int
}

```

Delete User (by user it self)

URL: http://<domain>/secure/delete_user

Method: POST

Param:

SUCCESS

```
{
  "data": null,
  "message": "string",
  "status": "SUCCESS"
}
```

User Achivement

URL: http://<domain>/secure/user_achivement

Method: POST

Param:

SUCCESS

```
{
  "data": [
    {
      "description": "String",
      "title": " String ",
      "type": " String ",
    }
  ]
}
```

```
        "unlock": Boolean
    },
    {
        "description": " String ",
        "title": " String",
        "type": " String ",
        "unlock": Boolean
    }, ## 14 data objects will be list
],
"message": null,
"status": "SUCCESS"
}
```

.....

Report Item (COIN/ DEAL/ VENDOR)

URL: http://<domain>/secure/report_item

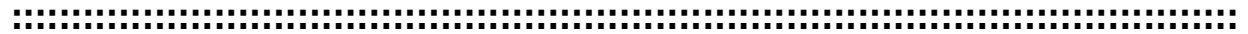
Method: POST

Param:

```
{
    "item_id":int,
    "item_type":string,
    "report":string,
    "latitude":float,
    "longitude":float
}
```

SUCCESS

```
{  
  "data": null,  
  "message": "Report added succesfully",  
  "status": "SUCCESS"  
}
```



Coin Values

URL: http://<domain>/stati/coin_value

Method: GET

Param:

SUCCESS

```
{  
  "data": [  
    {  
      "name": "STRING",  
      "type": " STRING ",  
      "rewardData": int,  
      "rewardMinutes": int,  
      "rewardText": int  
    },  
    {  
      "name": "STRING",  
      "type": " STRING ",
```

```
    "rewardData": int,  
    "rewardMinutes": int,  
    "rewardText": int  
  }  
],  
"message": "Coin Values",  
"status": "SUCCESS"  
}
```

.....

Reward user

URL: http://<domain>/secure/reward_try_again

Method: POST

Param:

```
{  
  "user_game_id":int  
}
```

SUCCESS

```
{  
  "data": null,  
  "message": " Reward sent successfully",  
  "status": "SUCCESS"  
}
```

FAIL

```
{  
  "data": null,  
  "message": "Ooops! Please try again later",  
  "status": "FAIL"  
}
```

