

Date: 07/04/2023

E-Commerce Merchant**Merchant Login****1. Search Merchant Mobile**

Header Valid secret key, Content-Type: application/json

Body: Mobile Number, Mac ID, Coordinates,

1.1. First Validated Mobile No.

1.1.1. If Not Validated Then Response Unauthorized Access

1.1.2. If Validated Then Check Password Status

1.2. Password**1.2.1. Password Value is NULL**

Response "Status Code": "03", "Status": "Failed", "otp_ref": "otp ref id", "unique_id": "11b8c49f-1a9a-44a3-839d-0b9642cb9a70", "Message": "OTP Successfully Send to Registered Mobile"

1.2.2. Password Value is Not NULL

Then Match Mac ID

1.3. Mac ID

1.3.1. If mac id is Not Match

Response "Status Code": "02", "Status": "Failed", "Message": "Login with Password"

1.3.2. If Mac ID is Match

Response {

{ "Status_Code": "1", "Status": "Success", "Authorization": "Authorization Key",

{ "logo": "default", "business_name": "business_name", "legal_name": "legal_name", "store":

"true/false", "balance": "0.00", "tpin": "true/false", "passcode": "true/false", "Last Login": "date", "ip":

"20.30.40.50" }

}

2. Login

Header Valid secret key, Content-Type: application/json

Body: "mobileno": "9874050333", "password": "123456",

If Validated

Response "Status Code": "04", "Status": "Success", "otp_ref": "otp ref id", "unique_id": "11b8c49f-1a9a-44a3-839d-0b9642cb9a70", "Message": "OTP Successfully Send to Registered Mobile"

3. Set Password

Header Valid secret key, Content-Type: application/json

Body: "unique_id": "11b8c49f-1a9a-44a3-839d-0b9642cb9a70", "otp": "1234", "otp_ref":

"yi87jtt6567", "coordinates": "22.572645, 88.363892", "mac_id": "MAC3455"

3.1. If validated and mac id is Match

Response {

{ "Status_Code": "1", "Status": "Success", "Authorization": "Authorization Key",

{ "logo": "default", "business_name": "business_name", "legal_name": "legal_name", "store":

"true/false", "balance": "0.00", "tpin": "true/false", "passcode": "true/false", "Last Login": "date", "ip":

"20.30.40.50" }

}

3.2. If validated and mac id is Not Match

Response "Status Code": "03", "Status": "Failed", "otp_ref": "otp ref id", "unique_id":

"11b8c49f-1a9a-44a3-839d-0b9642cb9a70", "Message": "OTP Successfully Send to

Registered Mobile"

(Generated OTP send to User's Registered Mobile)

4. Saved Mac id

Header Valid secret key, Content-Type: application/json

Body: "unique_id": "11b8c49f-1a9a-44a3-839d-0b9642cb9a70", "otp": "1234", "otp_ref":

"yi87jtt6567", "coordinates": "22.572645, 88.363892", "mac_id": "MAC3455"

Response {

{ "Status_Code": "1", "Status": "Success", "Authorization": "Authorization Key",

{ "logo": "default", "business_name": "business_name", "legal_name": "legal_name", "store": "true/false"

"balance": "0.00", "tpin": "true/false", "passcode": "true/false", "Last Login": "date", "ip": "20.30.40.50" }

}

5. Forgot Password
Header Valid secret key, Content-Type: application/json
Body: "mobilenno": "9831693333",
Response
"status_code": "03", "status": "success", "unique_id": "11b8c49f-1a9a-44a3-839d-0b9642cb9a70",
"otp_ref": "YI87JITT6567", "Message": "OTP Successfully Sent to Your Registered Mobile"
Created a New page Merchant
6. **Get Store Status**
Conditions Frist Fetch in Store & Store Front table in data not available then insert data in this broth table. (Inserted Store type in business profile table store theme is default 1 category is Default NULL, store URL business name and Merchant last 6-digit id, Business Name in put in Business Profile, store qr, pos, payment gateway, upi, virtual account is by default Disable and together insert data in Store front table, inserted data unique id, store theme, and Status enable, and all data is null.
7. **Fetch Catnavs**
Fetch data in catnavs table, "navid": 1, "navname": "FMGC", "navurl": "fmgc", "navtype": "1", "navimg": "b5fa696b5761d96.jpg", "status": 1
8. **Fetch Categories**
As Per Navigation id (Nav id) fetch category Details in category table.
9. **Update Store Navigation**
As per input Category id insurted / update in store table.
10. **Fetch Store Navigation**
11. **Update Store Logo**
Logo/image url/path details will be insurted / update in store front table
12. **Fetch Logo**
Fetch logo in store front table.
❖ **Manage Product Add and Modify Product**
13. **Fetch Mane Product**
As per Store Navigation id fetch mane and sub-category in Category table.
14. **Fetch Filter**
Mane Category id and sub-category id wish fetch Filter in Filters table
15. **Get GST Rate**
Get GST Data in GST Rate Table
16. **Fetch Unit**
Fetch Unit in unit table
- // Add Product**
17. **Add product**
Header Valid secret key, Content-Type: application/json, "Authorization": "Authorization Key"
Body: "product_id": "Automatic Generated", "praname": "input in frontend", "sellonline": "TRUE/FALSE", "proslug": "Automatic Generated", "gst_rate": "input in frontend", "gsttype": "input in frontend", "hsncode": "input in frontend", "brand": "input in frontend", "cat_navs": "input in frontend", "maincategory": "input in frontend", "category": "input in frontend", "subcategory": "input in frontend", "description": "input in frontend", "filter1 to 20": "input in frontend", "date": "today", "image_1 to image_4": "NULL", "timestamp": "Automatic Current time", "Status": "Automatic Decibel"
After Data Validated insurted data in Product Table
Response
"Status Code": "1", "status": "Success", "Product_id": "PRO1000001", "Message": "add Product attributed",
18. **Add Attributes**
Header Valid secret key, Content-Type: application/json, "Authorization": "Authorization Key"
Body: {
{"productid": "PRO1000001", "barcode": "input in frontend", "variants": "input in frontend", "unit": "input in frontend"},
{"productid": "PRO1000001", "barcode": "input in frontend", "variants": "input in frontend", "unit": "input in frontend"},
}

}

After insurtd data automatically Enable Attributes Status in this table

19. Product image

Header Valid secret key, Content-Type: application/json, "Authorization": "Authorization Key"

URL/productid:PRO1000001

Body: From-Data passing File Image (image_1, image_2, image_3, image_4)

20. Get Product List

Fetch product details product & Product Attribute table

NULL don't show in response

21. Fetch Product Details

22. Modify Product

23. Modify Product Attribute (Not Done)

24. Generated Barcode

This is a normal get api call this api generated a unique Product id.

Stock Management

25. Created Warehouse

Header Valid secret key, Content-Type: application/json, "Authorization": "Authorization Key"

Body: "name": "warehouse name", "address": {"area": "Katamtala", "city": "Howrah", "line": "Katamtala Lane", "state": "West Bengal", "pincode": "711101", "district": "Howrah"}, "rack": "RK11"

26. Created Rack

27. Fetch Warehouse

28. Add Stock (Stock Credit)

Header Valid secret key, Content-Type: application/json, "Authorization": "Authorization Key"

Body: "item_code": "RC-001", "batch_no": "23A-989", "mfg_date": "2023-04-13" "exp_date": "2024-03-31" "stock": "10", "rack": "RK5"

Response: "Status Code": "1", "Status": "Success" "Message": "Stock Successfully Updated"

Conditions:

Item Code with Fetch Product id product id and item code Verified by Product and Product Attributes Table after Validated insurtd in good stock table.

Batch no, mfg date, exp date, stock, rack Place, warehouse, input by frontend

29. Fetch Stock

Response all details

If any product stock value is 0 (zero) then do not show this Product Details.

30. Summary