Catalog

Description

- api path: {service_url}/api/{api_name}
- headers:
    - Authorization: Bearer {id_token}

API

test

- response
  - success
    - ok: true
    - result: "Service is running!"
  - error
    - ok: false
    - error_code: int
    - description: string

Data - user

user

- first_name: string
- last_name: string
- email: string
- phone_number: string
- join_time: time
- update_time: time
- join_invitation_code: string

invitation_code

- user_id: string
- number_of_invitations: int

user_level

- user_id: string
- name: string
    - nonactivated
    - basic
    - bronze
    - silver
    - gold
    - diamond
    - non-profit
- update_time: time
- start_time: time
- stop_time? time

API - user

getUser

- parameters
    - user_id: string
- response
    - success
        - ok: true
        - result: {}
            - user_id: string
            - user: user{}
    - error
        - ok: false
        - error_code: int
        - description: string

getInvitationCode

- parameters
  - user_id: string
- response
  - success
    - ok: true
    - result: {}
      - user_id: string
      - invitation_code_id: string
      - invitation_code: invitation_code{}
  - error
    - ok: false
    - error_code: int
    - description: string

isInvitationCodeExist

- parameters
  - invitation_code_id: string
- response
  - success
    - ok: true
    - result: {}
      - invitation_code_id: string
      - is_exist: bool
  - error
    - ok: false
    - error_code: int
    - description: string

getUserLevel

- parameters
  - user_id: string
- response
  - success
    - ok: true
    - result: {}
      - user_id: string
      - user_level: level{}
  - error
    - ok: false
    - error_code: int
    - description: string

Data - store

store

- user_id: string
- create_store_application_form_id?: string
- name: string
- description: string
- introduction: string
- photo_urls: []string
- customer_service_policy: {}
    - contact_us: string
    - terms_and_conditions: string
    - return_policy: string
- create_time: time
- update_time: time
- deleted_time?: time

category

- user_id: string
- store_id: string
- name: string
- create_time: time
- update_time: time

item

- user_id: string
- store_id: string
- category_ids: []string
- name: string
- description: string
- introduction: string
- photo_urls: []string
- price: float
- unlimited_supply: bool
- quantity_of_stock: int
- variations?: []{}
  - name: string
  - introduction: string
  - photo_urls: []string
  - price: float
  - unlimited_supply: bool
  - quantity_of_stock: int
- create_time: time
- update_time: time
- published_time?: time
- deleted_time?: time

payment_method_store_data

- user_id: string
- store_id: string
- update_time: time
- cash: {}
    - enabled: boolean
- cash_on_delivery: {}
    - enabled: boolean
- transfer: {}
    - enabled: boolean
    - bank_code: int
    - account: string

payment_method_tappay_data

- user_id: string
- store_id: string
- app_id: int
- app_key: string
- partner_key: string
- direct_pay: {}
    - enabled: boolean
    - merchant_id: string
- google_pay: {}
    - enabled: boolean
    - merchant_id: string
    - google_merchant_id: string
- apple_pay: {}
    - enabled: boolean
    - merchant_id: string
    - apple_merchant_identifier: string
- samsung_pay: {}
    - enabled: boolean
    - merchant_id: string
- line_pay: {}
    - enabled: boolean
    - merchant_id: string
- jko_pay: {}
    - enabled: boolean
    - merchant_id: string
- easy_wallet: {}
    - enabled: boolean
    - merchant_id: string
- sandbox: boolean
- update_time: time

shipping_channel_store_data

- user_id: string
- store_id: string
- update_time: time
- pickup: {}
  - enabled: boolean
- logistics: []{}
  - enabled: boolean
  - name: int
  - price: float

messenger_telegram_bot_data

- user_id: string
- store_id: string
- bot_id: string
- token: string
- update_time: time

auto_reply_order_time

- user_id: string
- store_name: string
- mode: string
  - week
- time_zone_offset: string // ±hh:mm
- weekday_time_intervals: ["0"-"6"][]time_interval{} // sunday-saturday
  - start_time: string // hh:mm
  - end_time: string // hh:mm
  - action: string
    - accept
    - reject
- update_time: time

API - store

getUserStores

- parameters
    - user_id: string
- response
    - success
        - ok: true
        - result: {}
            - user_id: string
            - store_ids:[] string
            - stores: []store{}
    - error
        - ok: false
        - error_code: int
        - description: string

getStore

- parameters
  - store_id: string
- response
  - success
    - ok: true
    - result: {}
      - store_id: string
      - store: store{}
  - error
    - ok: false
    - error_code: int
    - description: string

setStore

- parameters
  - store_id: string
  - set_data: [{field_name}]{field_value}
    - name: string
    - description: string
    - introduction?: string
    - photo_urls?: []string
- response
  - success
    - ok: true
    - result: "success"
  - error
    - ok: false
    - error_code: int
    - description: string

getStoreCategories

- parameters
  - store_id: string
- response
  - success
    - ok: true
    - result: {}
      - store_id: string
      - category_ids: []string // sorted by info.name
      - categories: []category{}
  - error
    - ok: false
    - error_code: int
    - description: string

getStoreItems

- parameters
  - store_id: string
  - only_published?: bool
- response
  - success
    - ok: true
    - result: {}
      - store_id: string
      - item_ids: []string // sorted by info.name
      - items: []item{}
  - error
    - ok: false
    - error_code: int
    - description: string

getCategory

- parameters
  - store_id: string
  - category_id: string
- response
  - success
    - ok: true
    - result: {}
      - store_id: string
      - category_id: string
      - category: category{}
  - error
    - ok: false
    - error_code: int
    - description: string

getCategoryItems

- parameters
    - store_id: string
    - category_id: string
    - only_published?: bool
- response
    - success
        - ok: true
        - result: {}
            - store_id: string
            - category_id: string
            - item_ids: []string // sorted by info.name
            - items: []item{}
    - error
        - ok: false
        - error_code: int
        - description: string

getItem

- parameters
    - item_id: string
- response
    - success
        - ok: true
        - result: {}
            - item_id: string
            - item: item{}
    - error
        - ok: false
        - error_code: int
        - description: string

createItem

- parameters
    - user_id: string
    - store_id: string
    - name: string
    - description: string
- response
    - success
        - ok: true
        - result: {}
            - user_id: string
            - store_id: string
            - item_id: string
    - error
        - ok: false
        - error_code: int
        - description: string

setItem

- parameters
    - item_id: string
    - set_data: [{field_name}]{field_value}
        - category_ids?: []string
        - name: string
        - description: string
        - introduction?: string
        - photo_urls?: []string
        - price?: float
        - quantity_of_stock?: int
            - -1: unlimited
- response
    - success
        - ok: true
        - result: string
            - "success"
    - error
        - ok: false
        - error_code: int
        - description: string

publishItem

- parameters
    - item_id: string
- response
    - success
        - ok: true
        - result: string
            - "success"
    - error
        - ok: false
        - error_code: int
        - description: string

delistItem

- parameters
    - item_id: string
- response
    - success
        - ok: true
        - result: string
            - "success"
    - error
        - ok: false
        - error_code: int
        - description: string

deleteItem

- parameters
  - item_id: string
- response
  - success
    - ok: true
    - result: string
      - "success"
  - error
    - ok: false
    - error_code: int
    - description: string

getPaymentMethodStoreData

- parameters
  - store_id: string
- response
  - success
    - ok: true
    - result: {}
      - store_id: string
      - data: payment_method_store_data{}
  - error
    - ok: false
    - error_code: int
    - description: string

getPaymentMethodTapPayData

- parameters
  - store_id: string
- response
  - success
    - ok: true
    - result: {}
      - store_id: string
      - data: payment_method_tappay_data{}
  - error
    - ok: false
    - error_code: int
    - description: string

getShippingChannelStoreData

- parameters
  - store_id: string
- response
  - success
    - ok: true
    - result: {}
      - store_id: string
      - data: shipping_channel_store_data{}
  - error
    - ok: false
    - error_code: int
    - description: string

getMessengerTelegramBotData

- parameters
  - store_id: string
- response
  - success
    - ok: true
    - result: {}
      - store_id: string
      - data: messenger_telegram_bot{}
  - error
    - ok: false
    - error_code: int
    - description: string

setAutoReplyOrderTime

- parameters
    - store_id: string
    - mode: string
        - week
    - time_zone_offset: string // ±hh:mm
    - weekday_time_intervals: ["0"-"6"][]time_interval{} // sunday-saturday
        - start_time: string // hh:mm
        - end_time: string // hh:mm
        - action: string
            - accept
            - reject
- response
    - success
        - ok: true
        - result: "success"
    - error
        - ok: false
        - error_code: int
        - description: string

getAutoReplyOrderTime

- parameters
  - store_id: string
- response
  - success
    - ok: true
    - result: {}
      - store_id: string
      - auto_reply_order_time: auto_reply_order_time{}
  - error
    - ok: false
    - error_code: int
    - description: string

addCreateStoreApplicationForm

- parameters
  - user_id: string
  - store_name: string
  - owner_name: string
  - owner_phone_number: string
  - owner_email: string
  - store_owner_type: string
    - company
    - personal
  - tax_id_number: string
  - store_phone_number: string
  - store_address: string
  - store_bank_code: string
  - store_bank_account: string
  - store_website?: string
  - telegram_bot_token: string
- response
  - success
    - ok: true
    - result: {}
      - create_store_application_form_id: string
  - error
    - ok: false
    - error_code: int
    - description: string

setCreateStoreApplicationForm

- parameters
  - create_store_application_form_id: string
  - set_data: [{field_name}]{field_value}
    - store_name: string
    - owner_name: string
    - owner_phone_number: string
    - owner_email: string
    - store_owner_type: string
    - tax_id_number: string
    - store_phone_number: string
    - store_address: string
    - store_bank_code: string
    - store_bank_account: string
    - store_website: string
    - telegram_bot_token: string
- response
  - success
    - ok: true
    - result: "success"
  - error
    - ok: false
    - error_code: int
    - description: string

setCreateStoreApplicationFormPhotoURL

- parameters
  - create_store_application_form_id: string
  - photo_name: string
    - bank_passbook
    - location_with_owner
    - environment_with_owner
    - registration_certificate
    - owner_id_card
    - owner_id_card_with_owner
  - photo_index: int
  - photo_url?: string
- response
  - success
    - ok: true
    - result: "success"
  - error
    - ok: false
    - error_code: int
    - description: string

submitCreateStoreApplicationForm

- parameters
  - create_store_application_form_id: string
- response
  - success
    - ok: true
    - result: "success"
  - error
    - ok: false
    - error_code: int
    - description: string

getCreateStoreApplicationForm

- parameters
  - create_store_application_form_id: string
- response
  - success
    - ok: true
    - result: {}
      - create_store_application_form_id: string
      - create_store_application_form: create_store_application_form{}
    - ok: false
    - error_code: int
    - description: string

getCreateStoreApplicationForms

- parameters
  - user_id: string
  - status?: string
    - unsubmitted
    - submitted
    - accepted
    - rejected
- response
  - success
    - ok: true
    - result: {}
      - user_id: string
      - status?: string
      - create_store_application_form_ids: []string
      - create_store_application_forms: [create_store_application_form_id]create_store_application_form{}
  - error
    - ok: false
    - error_code: int
    - description: string

Data - order

order

- user_id: string
- store_id: string
- store: store-service.store{}
- consumer_id: string
- consumer: consumer-service.consumer{}
- items: []{}
    - item_id: string
    - item: store-service.item{}
    - qty: int
- create_time: time
- statuses: []{}
    - time: time
    - status: string
        - unaccepted
        - accepted
        - completed
        - cancelled
- price: float
- paid_transactions_amount: float
- request_cancellation_time: time
- from: string
    - messenger_telegram_bot
- form_data?: {}
- payment_method?: string
    - cash
    - cash-on-delivery
    - transfer
    - online
- shipping_channel?: string
    - pickup
    - logistics
- shipping_delivery_info?: {}
    - name?: string
    - phone_number?: string
    - postal_code?: string
    - address: string
- shipping_name?: string
- shipping_price?: float
- logistics_company_name?: string
- logistics_number?: string
- logistics_tracking_url?: string

order_cancellation_result

- request_time: time
- reply_time: time
- result: string
  - accept
  - reject
- description: string

API - order

getOrders

- parameters
  - user_id?: string
  - store_id?: string
  - consumer_id?: string
  - status?: string
    - all
    - unpaid
    - unaccepted
    - accepted
    - shipped
    - received
    - completed
    - cancelled
  - start_time?: time
  - end_time? time
- response
  - success
    - ok: true
    - result: {}
      - order_ids: []string
      - orders: []order{}
  - error
    - ok: false
    - error_code: int
    - description: string

getOrder

- parameters
  - order_id: string
- response
  - success
    - ok: true
    - result: {}
      - order_id: string
      - order: order{}
  - error
    - ok: false
    - error_code: int
    - description: string

acceptOrder

- parameters
    - order_id: string
- response
    - success
        - ok: true
        - result: string = "success"
    - error
        - ok: false
        - error_code: int
        - description: string

cancelOrder

- parameters
    - order_id: string
- response
    - success
        - ok: true
        - result: string = "success"
    - error
        - ok: false
        - error_code: int
        - description: string

setOrderShipped

- parameters
  - order_id: string
  - logistics_number: string
  - logistics_company_name?: string
  - logistics_tracking_url?: string
- response
  - success
    - ok: true
    - result: "success"
  - error
    - ok: false
    - error_code: int
    - description: string

completeOrder

- parameters
  - order_id: string
- response
  - success
    - ok: true
    - result: string = "success"
  - error
    - ok: false
    - error_code: int
    - description: string

replyOrderCancellation

- parameters
    - order_id: string
    - accept: boolean
    - description: string
- response
    - success
        - ok: true
        - result: string = "success"
    - error
        - ok: false
        - error_code: int
        - description: string

getOrderCancellationResult

- parameters
  - order_id: string
  - order_cancellation_result_id: string
- response
  - success
    - ok: true
    - result: {}
      - order_id: string
      - order_cancellation_result_id: string
      - order_cancellation_result: order_cancellation_result{}
  - error
    - ok: false
    - error_code: int
    - description: string

Data - payment

payment

- user_id: string
- store_id string
- consumer_id: string
- order_id: string
- server_type: string
    - sandbox
    - production
- service: string
    - tappay
    - store
- method: string
    - tappay
        - direct_pay
        - google_pay
        - apple_pay
        - samsung_pay
        - line_pay
        - jko_pay
        - easy_wallet
    - store
        - cash
- amount: float
- statuses: []{}
    - time
    - status
        - unpaid
        - paid
        - refunded
- create_time: time
- update_time: time
- transfer_info_id?: string
- tappay_rec_trade_id?: string

transfer_info

- user_id: string
- store_id string
- consumer_id: string
- order_id: string
- account_last_5_digits: string
- amount: float64
- status: string
  - unconfirmed
  - confirmed
  - reject
- description?: string
- create_time: time
- update_time: time

API - payment

getPayment

- parameters
  - order_id: string
  - payment_id: string
- response
  - success
    - ok: true
    - result: {}
      - order_id: string
      - payment_id: string
      - payment: payment{}
  - error
    - ok: false
    - error_code: int
    - description: string

getPayments

- parameters
  - order_id: string
- response
  - success
    - ok: true
    - result: {}
      - order_id: string
      - payment_ids: []string
      - payments: [payment_id]payment{}
  - error
    - ok: false
    - error_code: int
    - description: string

getPaidAmount

- parameters
  - order_id: string
- response
  - success
    - ok: true
    - result: {}
      - order_id: string
      - amount: float
  - error
    - ok: false
    - error_code: int
    - description: string

addStorePayment

- parameters
  - order_id: string
  - method: string
    - cash
    - cash-on-delivery
    - transfer
  - amount: float
  - account_last_5_digits?: string // transfer
- response
  - success
    - ok: true
    - result: {}
      - order_id: string
      - payment_id: string
  - error
    - ok: false
    - error_code: int
    - description: string

refundPayment

- parameters
    - order_id: string
    - payment_id: string
- response
    - success
        - ok: true
        - result: string = "success"
    - error
        - ok: false
        - error_code: int
        - description: string

getTransferInfo

- parameters
    - order_id: string
    - transfer_info_id: string
- response
    - success
        - ok: true
        - result: {}
            - order_id: string
            - transfer_info_id: string
            - transfer_info: transfer_info{}
    - error
        - ok: false
        - error_code: int
        - description: string

replyTransferInfo

- parameters
  - order_id: string
  - transfer_info_id: string
  - confirm: boolean
  - description?: string
- response
  - success
    - ok: true
    - result: {}
      - order_id: string
      - payment_id: string
  - error
    - ok: false
    - error_code: int
    - description: string

Data - cron jobs

cron_job

- user_id: string
- store_id: string
- action: string
    - publish-item
    - delist-item
    - push-store-message
- data: {}
    - publish-item, delist-item
        - item_id?: string
    - push-store-message
        - key?: string
        - data?: {}
        - title?: string
        - text: string
- time_years?: string
    - special characters: * / , -
    - i.e. "0,*/3,10-20,20-30/2"
- time_months?: string
    - 1-12
- time_days?: string
    - 1-31
- time_weekdays?: string
    - 0~6 (SUN.-SAT.)
- time_hours?: string
    - 0-23
- time_minutes?: string
    - 0-59
- time_zone_offset: int // seconds
- create_time: time
- last_execute_time?: time
- last_execute_result?: {}

API - cron jobs

getCronJob

- parameters
  - cron_job_id: string
- response
  - success
    - ok: true
    - result: {}
      - cron_job_id: string
      - cron_job: cron_job{}
  - error
    - ok: false
    - error_code: int
    - description: string

Data - module

live_selling

- user_id: string
- store_id: string
- create_time: time
- update_time: time
- live_start_time: time
- live_end_time: time
- live_url: string
- live_notification_message: string
- live_notification_cron_job_id: string
- item_cron_job_ids?: []string

API - module

addLiveSelling

- parameters
  - store_id: string
  - live_start_time: time
  - live_end_time: time
  - live_url: string
  - live_notification_message: string
- response
  - success
    - ok: true
    - result: {}
      - live_selling_id: string
  - error
    - ok: false
    - error_code: int
    - description: string

setLiveSelling

- parameters
  - live_selling_id: string
  - set_data: [field_name]field_value{}
    - field_name: field_value
      - live_start_time: time
      - live_end_time: time
      - live_url: string
      - live_notification_message: string
- response
  - success
    - ok: true
    - result: "success"
  - error
    - ok: false
    - error_code: int
    - description: string

deleteLiveSelling

- parameters
  - live_selling_id: string
- response
  - success
    - ok: true
    - result: "success"
  - error
    - ok: false
    - error_code: int
    - description: string

getLiveSelling

- parameters
  - live_selling_id: string
- response
  - success
    - ok: true
    - result: {}
      - live_selling_id: string
      - live_selling: live_selling{}
  - error
    - ok: false
    - error_code: int
    - description: string

getLiveSellings

- parameters
    - user_id?: string
    - store_id?: string
- response
    - success
        - ok: true
        - result: {}
            - user_id?: string
            - store_id?: string
            - live_selling_ids: []string
            - live_sellings: [live_selling_id]live_selling{}
    - error
        - ok: false
        - error_code: int
        - description: string

addLiveSellingItemCronJob

- parameters
  - live_selling_id: string
  - item_id: string
  - action: string
    - publish
    - delist
  - time: time
- response
  - success
    - ok: true
    - result: {}
      - item_cron_job_id: string
  - error
    - ok: false
    - error_code: int
    - description: string

setLiveSellingItemCronJob

- parameters
  - live_selling_id: string
  - item_cron_job_id: string
  - item_id: string
  - action: string
    - publish
    - delist
  - time: time
- response
  - success
    - ok: true
    - result: "success"
  - error
    - ok: false
    - error_code: int
    - description: string

deleteLiveSellingItemCronJob

- parameters
  - live_selling_id: string
  - item_cron_job_id: string
- response
  - success
    - ok: true
    - result: "success"
  - error
    - ok: false
    - error_code: int
    - description: string