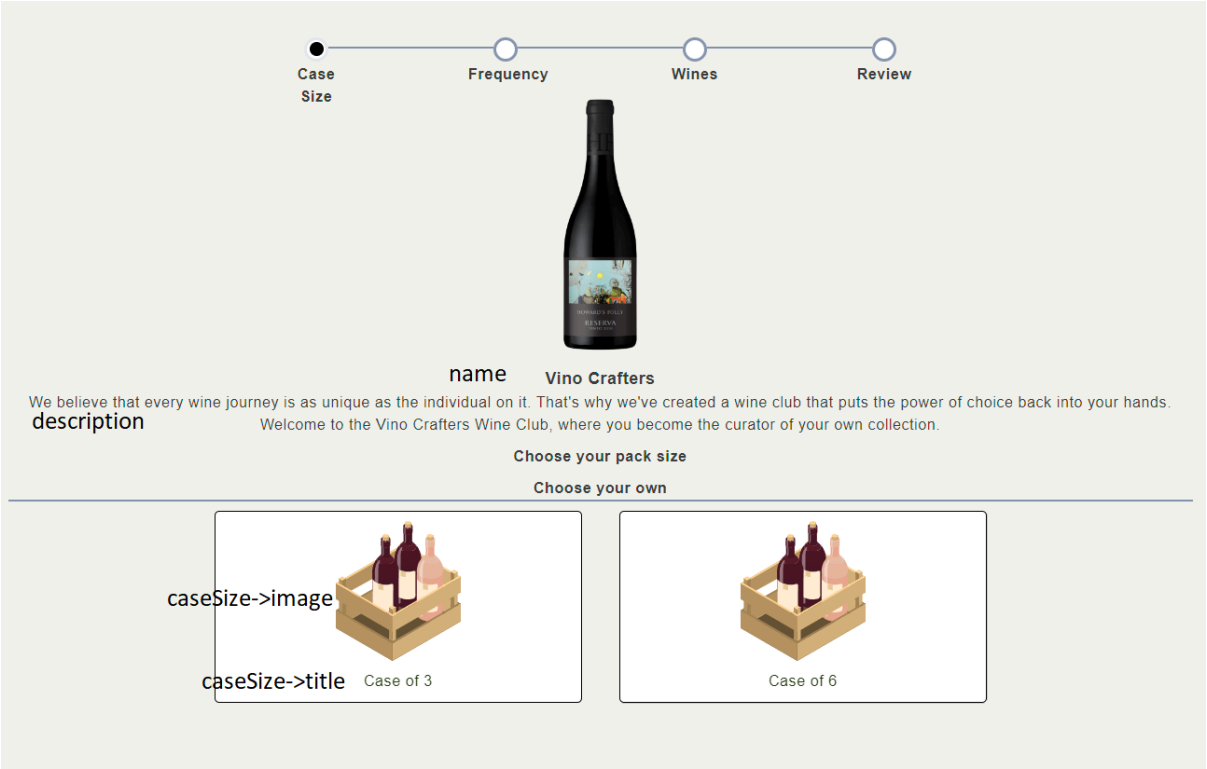
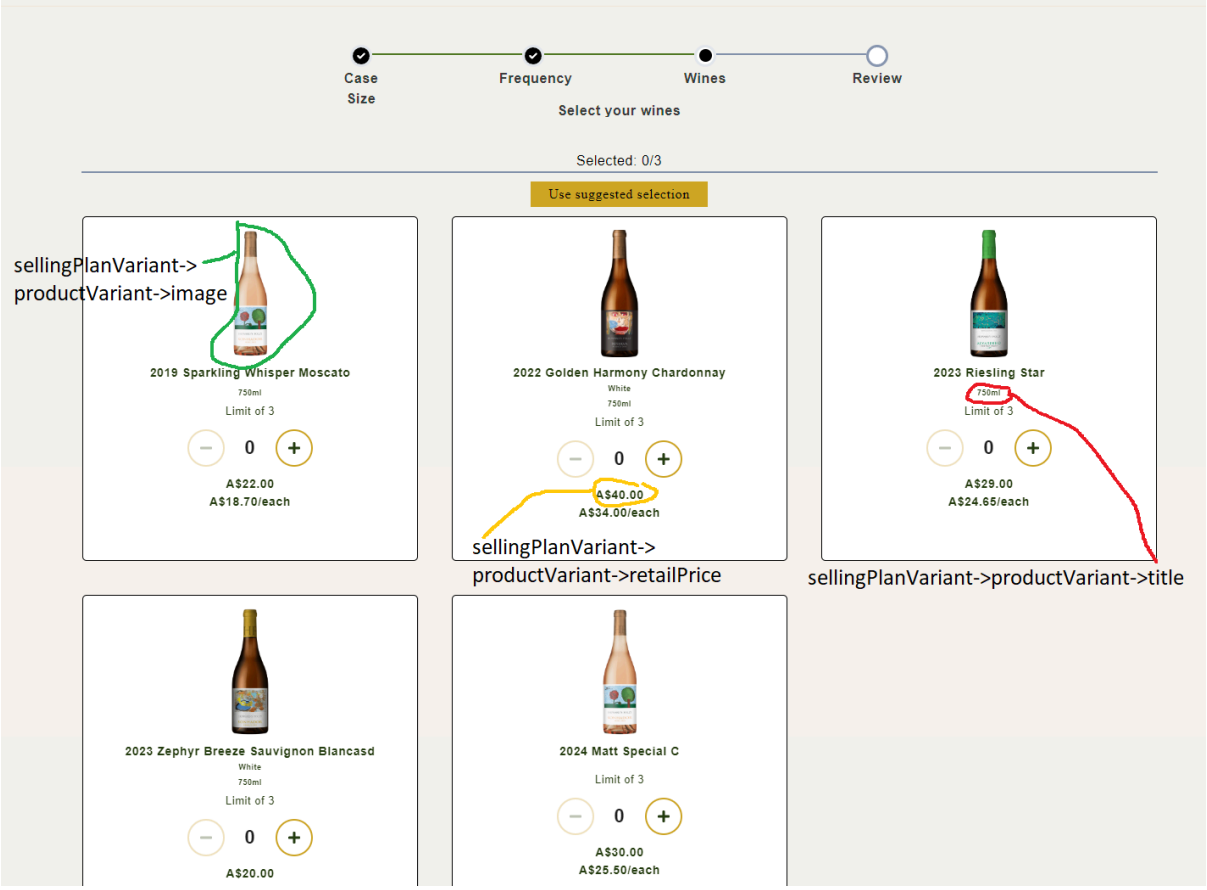
Headless DRAFT Documentation Sign Up App

Connecting to winehub:

To connect the headless functions you will need to use the endpoint
“https://api.winehub.io/headless/”
“?shop=yourStoreURL”

You will need to also pass the store url of the Shopify store you are using for Winehub. Make sure your store url does not include the “https://”. An example call would be “https://api.winehub.io/headless/clubs/basic-details?shop=winehub-demo.myshopify.com”





Endpoint: `/club/{id}/details`

Method: GET

Response: JSON

Output Fields

1. **`id`**
    - **Type**: `string`
    - **Description**: The unique identifier for the `SellingPlanGroup`. This ID is used to reference the specific club in various operations.
2. **`name`**
    - **Type**: `string`
    - **Description**: The name of the selling plan group or club. This is used to identify the club in user interfaces.
3. **`Description`**
    - **Type**: `string`

- **Description**: A detailed description of the club, providing information about the offerings and benefits of the selling plan group.

4. **`position`**
   - **Type**: `string`
   - **Description**: The position or order in which this selling plan group is displayed among other groups. Useful for sorting or ordering purposes.
5. **`shopify_id`**
   - **Type**: `string`
   - **Description**: The ID of the selling plan group as stored in Shopify. This is particularly useful for integrating with Shopify-based systems.
6. **`caseType`**
   - **Type**: `string`
   - **Description**: Specifies the type of case used in the selling plan group. Came be “Fixed”, “Bottle”, “Playlist” or “Seasons”
7. **`caseSizes`**
   - **Type**: `array`
   - **Description**: An array of objects representing different case sizes available in the selling plan group. Each object contains:
     - `id`: The unique identifier for the case size.
     - `title`: The name or title of the case size.
     - `image`: The URL of the image associated with the case size.
     - `quantity`: The quantity of items in the case size.
8. **`sellingPlans`**
   - **Type**: `array`
   - **Description**: An array of selling plan objects associated with the selling plan group. These are the frequency of the club. Each object contains:
     - `id`: Unique identifier for the selling plan.
     - `shopifyId`: Shopify ID for the selling plan.
     - `name`: Name of the selling plan.
     - `description`: Description of the selling plan.
     - `rebillDates`: Array of rebill date objects, each containing details like process date, month, and day.
     - `sellingPlanClubDiscount`: An object detailing discounts available through the selling plan, if applicable.
     - `position`: The position or order in which this selling plan group is displayed among other groups. Useful for sorting or ordering purposes.
     - `intervalCount`: The count of the frequency (eg. Every intervalCount Months)
     - `intervalType`:The time frame of the frequency (eg. Every 6 intervalType)
     - `rebillingType`: The rebill type of the frequency, can be “Anniversary” or “Fixed”
     - `hidden`: Boolean deciding whether the frequency is displayed.

9. **`sellingPlanVariants`**
    - **Type**: `array`
    - **Description**: An array of variant objects associated with the selling plan group. Each object contains:
        - `id`: Unique identifier for the selling plan variant.
        - `productVariant`: Detailed information about the product variant, including `id`, `image`, `title`, `sku`, `retailPrice`, `currencyCode`, `totalAvailable`, `active`, and `trackQuantity`.
        - `caseRestrictions`: An array of case restriction objects detailing any limitations on case sizes.
        - `customOrderingIndex`, `hidden`, `addOnOnly`, `individualPrices`: Various settings and attributes defining the variant behavior.
10. **`sellingPlanPerks`**
    - **Type**: `array`
    - **Description**: An array of perk objects associated with the selling plan group. Each object contains:
        - `id`: Unique identifier for the perk.
        - `periodic`, `repeatable`, `discountType`, `discountAmount`: Various attributes defining the perk.
        - `perkName`: The name of the perk.
        - `description`: A description of the perk.
        - `productVariant`: Information about the associated product variant, if available.
11. **`membersLimit`**
    - **Type**: `int`
    - **Description**: The maximum number of members allowed in the selling plan group. Used to limit the number of subscribers.
12. **`minimumOrderValue`**
    - **Type**: `array`
    - **Description**: An array defining the minimum order value required for the selling plan group. Typically includes details like the case size and the value threshold.
13. **`movOnly`**
    - **Type**: `bool`
    - **Description**: A flag indicating if the selling plan group is restricted to certain conditions, such as "Minimum Order Value (MOV) Only."
14. **`signUpProductOffer`**
    - **Type**: `object`
    - **Description**: An object representing a special offer available when signing up for the selling plan group. Contains fields like `id`, `offerPrice`, `startDate`, `endDate`, and `maxProducts`.
15. **`isPlaylist`**
    - **Type**: `bool`

    - **Description**: Indicates if the selling plan group is set up as a playlist. This affects how items are grouped and presented.
16. **useSeasons**
    - **Type**: `bool`
    - **Description**: Indicates whether the selling plan group utilises seasons, which can be relevant for certain types of subscriptions (e.g., seasonal wine shipments).

Endpoint: `/clubs/basic-details`

Method: GET
Response: JSON

Output Fields

- **id**
    - **Type**: string
    - **Description**: Unique identifier for the SellingPlanGroup, used for referencing the club.
- **name**
    - **Type**: string
    - **Description**: The name of the selling plan group or club, typically used for UI identification.
- **description**
    - **Type**: string
    - **Description**: Descriptive details about the club, outlining its offerings and benefits.
- **merchant_code**
    - **Type**: string
    - **Description**: A specific merchant code associated with the SellingPlanGroup, useful for cross-referencing or integration purposes.
- **position**
    - **Type**: integer
    - **Description**: Order in which this club is displayed relative to others, useful for sorting.
- **options**
    - **Type**: array
    - **Description**: A list of customizable options associated with the club.
- **shopify_id**
    - **Type**: string
    - **Description**: Shopify-specific ID for this selling plan group, allowing seamless Shopify integration.
- **type**
    - **Type**: string

    - **Description**: The specific type associated with the club, such as "Fixed" or "Playlist."
- **caseType**
    - **Type**: string
    - **Description**: Specifies the type of case, with possible values such as "Fixed," "Bottle," "Playlist," or "Seasons."
- **caseSizes**
    - **Type**: array
    - **Description**: Array of available case sizes for this selling plan group. Each case size object includes:
        - **id**: Unique identifier for the case size.
        - **title**: Title of the case size.
        - **image**: Image URL associated with the case size.
        - **quantity**: Number of items in this case size.
- **sellingPlans**
    - **Type**: array
    - **Description**: Array of selling plan objects associated with the club. Each object provides:
        - **id**: Unique identifier of the selling plan.
        - **shopifyId**: Shopify-specific ID for this selling plan.
        - **name**: Name of the selling plan.
        - **description**: Descriptive information about the plan.
        - **rebillDates**: Array of objects detailing rebill dates, each containing:
            - **id**: Rebill date identifier.
            - **processDate**: Date of rebill processing, formatted as YYYY-MM-DD.
            - **processMonth**: Month of rebill processing.
            - **processDay**: Day of rebill processing.
        - **sellingPlanClubDiscount**: Discount details for the plan, including:
            - **fixedType**: Type of fixed discount.
            - **fixedAmount**: Amount of fixed discount.
            - **changeAfter**: Flag indicating if the discount changes after a certain period.
            - **changeCycle**: Cycle in which the discount changes.
            - **recurringType**: Type of recurring discount.
            - **recurringAmount**: Amount of recurring discount.
            - **description**: Descriptive information about the discount.
        - **position**: Display order among other selling plans.
        - **intervalCount**: Frequency of the subscription (e.g., every `intervalCount` months).
        - **intervalType**: Type of interval (e.g., months, weeks).
        - **rebillingType**: Rebilling type, can be "Anniversary" or "Fixed".
        - **hidden**: Boolean to determine if the selling plan is hidden from display.
        - **customClubDiscountContinuous**: Boolean indicating if a custom discount applies continuously.
        - **customClubDiscountType**: Type of custom club discount.
- **sellingPlanPerks**

    - **Type**: array
    - **Description**: Array of perks associated with the club. Each perk object includes:
        - **id**: Unique identifier of the perk.
        - **periodic**: Boolean flag indicating if the perk is periodic.
        - **repeatable**: Boolean flag indicating if the perk can be repeated.
        - **discountType**: Type of discount applied by the perk.
        - **discountAmount**: Amount of the discount applied by the perk.
        - **perkName**: Name of the perk.
        - **description**: Descriptive information about the perk.
        - **productVariant**: Object containing:
            - **id**: ID of the associated product variant.
            - **title**: Title of the product variant.
            - **sku**: SKU of the product variant.

Endpoint: `/productOffer/{quantity}/{offerId}`

Method: GET
Response: JSON

Output Fields

- **message**
    - **Type**: string
    - **Description**: A message indicating the result of the discount code creation.
- **status**
    - **Type**: integer
    - **Description**: The HTTP status code of the request (200 for success, 400 if errors occurred).
- **errors**
    - **Type**: array
    - **Description**: An array of error messages if the request failed.
- **code**
    - **Type**: string
    - **Description**: The generated discount code that can be used for the sign-up offer.