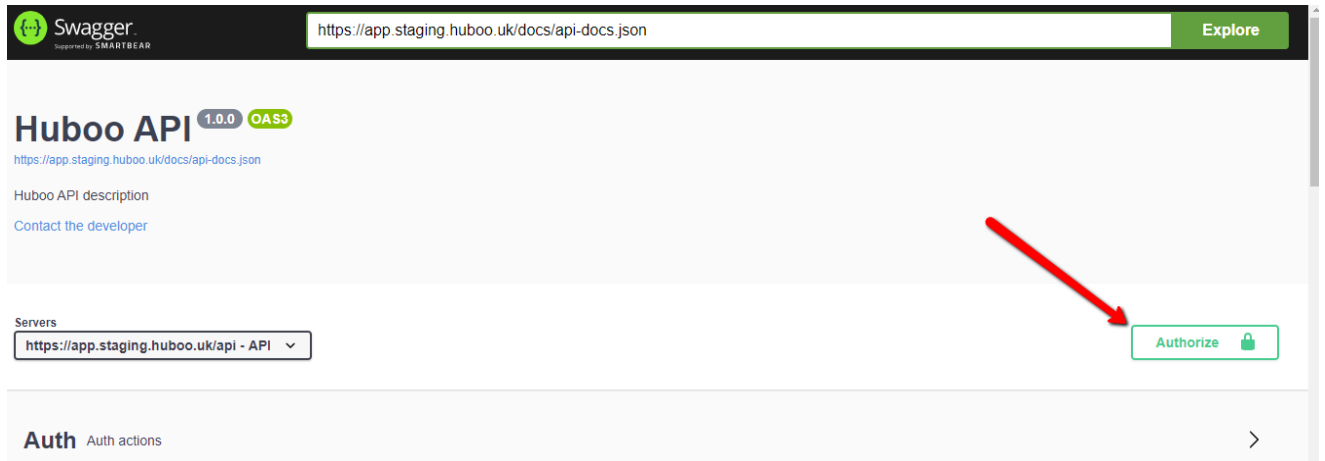


1. Using your login details please log in here <https://hupick.staging.huboo.uk/> (staging) or <https://client.huboo.uk/login>
2. After you have logged in, please follow this link to get to API swagger <https://app.staging.huboo.uk/api/documentation> (in case of staging access) or <https://app2.live.huboo.uk/api/documentation> (in case of production access)
3. First step is to Authorize:



4. Please enter your credentials to these fields, click Authorize and close the pop-up:

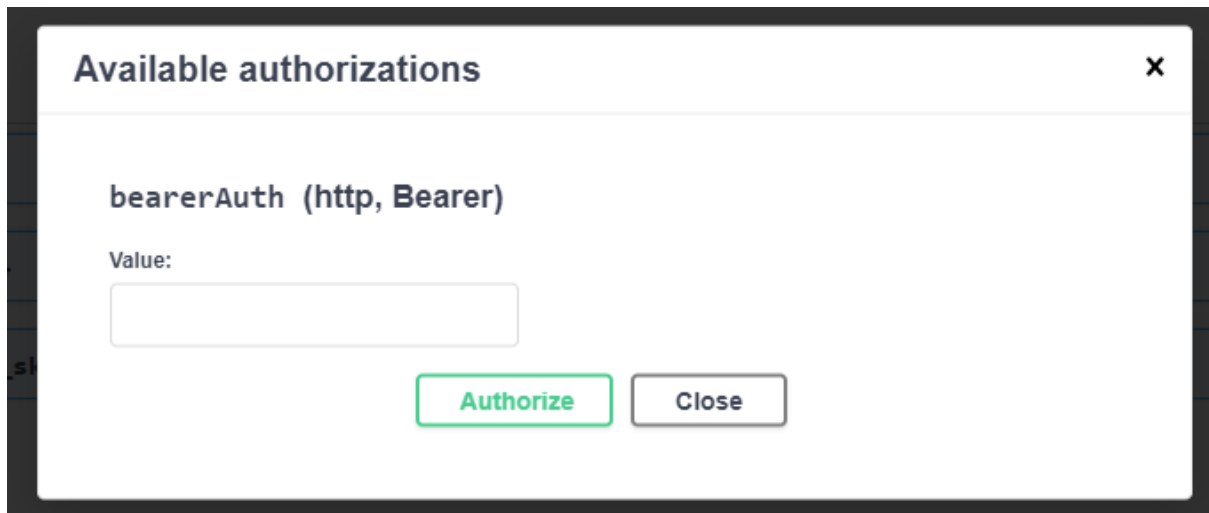
Available authorizations

basicAuth (http, Basic)

Username:

Password:

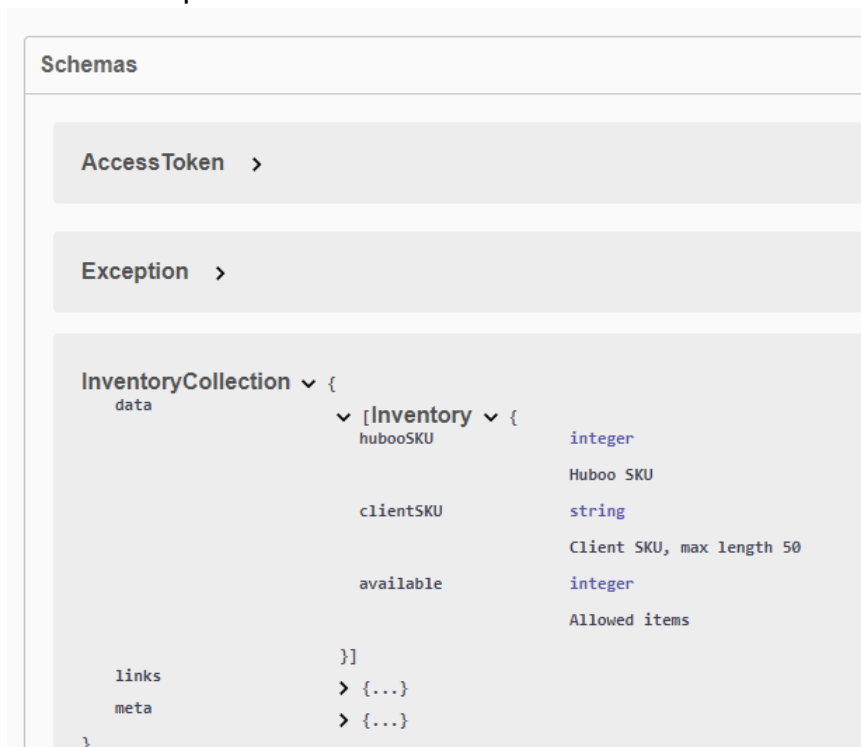
5. The next step is to Get token
6. Expand Auth Actions operations and click to Try it out



9. Now you can do any necessary actions with Inventory and Orders:

- /get_inventory_list
- /get_inventory/{hubooSKU}
- /get_inventory_by_client_sku/{clientSku}
- /get_orders (get orders)
- /get_order_status/{orderId} (gets single order)
- /get_order/{clientOrderId} (gets single order)
- /raise_order (creates orders)

All accurate parameters for each field can be found in Schemas, e.g.:



Changes that are done to the API are tracked and can be found in the footer of the swagger:

Changes

- [2020-02-19] Added a new Shipment service "HUBOO_INT_TR".
- [2020-02-14] Improve schema descriptions.
- [2020-02-14] Add order property "Order Origin".
- [2020-02-06] Change http success response code from 200 to 201 on creating orders.
- [2020-01-29] Added new endpoints:
 - api/get_inventory_by_client_sku (getting inventory by clientSku)
 - api/get_order (getting orders by byClientOrderId)
- [2020-01-21] Added new allowable Shipment methods:
 - HUBOO_48_TR_SG
 - HUBOO_24
 - HUBOO_GTD1PM
 - HUBOO_48_TR
 - HUBOO_48
 - HUBOO_48_SG
 - HUBOO_24_SG
 - HUBOO_24_TR
 - HUBOO_INT_TR_SG
 - HUBOO_INT_SG
 - HUBOO_INT

It is recommended to use them, old ones are still supported but not recommended.
- [2019-12-30] Changed Order Response schema, added next fields: hostOrderID, status, source.
- [2019-12-30] Added a new filter for get orders requests "Status".