

Type Priority Estimate References
Smoke & Sanity High 10 minutes AMERCH-25

Automation Automated

Yes Yes

Preconditions -

The user was added to the system by the Administrator.

The administrator sent the employee his credentials.

Steps -

Step description

```
Send a request with the method POST {{Url}}/auth/login

{
    "email": "
    "password": "
}
```

```
Status 200 OK.

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



Recover password (token from email)



Type Smoke & Sanity Priority Low Estimate 10 minutes References AMERCH-27

Automation

Automated

Yes

Yes

Preconditions

The user was added to the system by the Administrator.

The administrator sent the employee his credentials.

Steps

1 Step description

```
Send a request with the method POST {{Url}}/users/password/message {
    "email": "string"
}
```

Expected Result

Status 200 OK.

2 Step description

```
Send a request with the method POST
{{URL}}/users/password/recovery/
Params: <KEY: Token, VALUE {{token}}>
{
  "password": "String"
}
Get the token from the email message.
```

Expected Result

Status 200 OK.

Password was successfully changed.



Type Priority Estimate References Smoke & Sanity Critical AMERCH-28 None Automated Automation Yes Yes

Preconditions

The user is successfully authorized into the system as MDM.

Password:

Steps

Step description

```
Send a request with the method POST {{URL}}/catalog/merch
Headers: <Authorisation: Bearer {{token}}>
Body:
 "merchCategoryName": "Clothes",
"name": "Hoodie",
 "imageInBase64": "m6Lp",
"description": "Hello",
 "merchFields": {
 "Size": ["XL"]
The token has been taken from precondition.
```

```
Status 200 OK, Item is created.
 "id": 0,
 "description": "Hello",
 "merchCategoryName": "Clothes",
 "image": [
   "string"
 "name": "string",
 "merchFields": {
 "Size": ["XL"]
}
```

C5942499 View item with invalid body as HR



TypePriorityEstimateReferencesIntegrational (API)LowNoneAMERCH-29

Automation Automated

Yes Yes

Preconditions

The user is successfully authorized into the system as HR.

Login:

Password:

Steps

Step description

```
Send a request with the method GET {{baseUrl}}/catalog/merch
Headers: <Authorisation: Bearer {{token}}>
```

Body:

```
{
"merchCategoryName": "Clothes"
}
```

The token has been taken from precondition.

Expected Result

Status 400 Bad Request. Incorrect data transmitted

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Get merch cards with wrong method



TypePriorityEstimateReferencesIntegrational (API)Medium10 minutesAMERCH-29

Automation Automated

Yes Yes

Preconditions

The user is successfully authorized into the system as MDM.

Login:

Password:

Create item with POST {{URL}}/catalog/merch

Steps

Step description

Send a request with the method POST {{URL}}/catalog/merch/filter

Headers: <Authorisation: Bearer {{token}}>

Query Param: <category:String>

Query Param: <searchLine:String>

Query Param: <page:number> (use numbers, for example 1)

Query Param: <quantity:number> (use numbers, for example 1)

The token has been taken from precondition.

Expected Result

405 Method Not Allowed



Type	Priority	Estimate	References
Functional	High	10 minutes	AMERCH-31
Automated Yes			

Preconditions

1. The user is successfully authorized into the system as MDM.

Login:

Password:

- 2. Create item with POST {{URL}}/catalog/merch
- 3. Take information about item GET {{URL}}/catalog/merch

Steps

Step description

```
Send a request with the method PUT {{URL}}/catalog/merch
Headers: <Authorisation: Bearer {{token}}>
Body:

{
    "merchCategoryName": "Rewards",
    "name": "Tournament award",
    "imageInBase64": "/9j/4AAQSkZJRgABAQAAAQABAAD",
    "description": "xDgsNFVEbjDayCrcROHP",
    "merchFields": {
    "values": ["I don't know the specs"]
    }
}
The item and token have been taken from precondition.
```

'

Expected Result

Error 400. Bad Request. Incorrect data transmitted. For the current request field, "id" is required.

The response contains the following information: "Incorrect merch position id = 0 transmitted"





TypePriorityEstimateReferencesIntegrational (API)Medium10 minutesAMERCH-32

Automation Automated

Yes Yes

Preconditions

1.	The user is	successfull	authorized into	the system as MDM.

Login:

Password:

- 2. Create item with POST {{URL}}/catalog/merch
- 3. Take information about item GET {{URL}}/catalog/merch

Steps

Step description

Send a request with the method DELETE{{URL}}/catalog/merch?id=1247

Query Params: <id>: <1247>

The item and token have been taken from precondition.

Expected Result

Status 200 OK. Default merch found correctly

Step description

Send a request with the method DELETE{{URL}}/catalog/merch?id=1247

Query Params: <id>: <1247>

The item and token have been taken from precondition.

Expected Result

Status 400 Bad request. Cannot find merch with id = 1247

C5987797 Create a new order without "body"



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Estimate References Type Priority Integrational (API) High None AMERCH-33 Automation Yes

Preconditions

1.	The user	is successfully	logged in as HR :
	Login:		

Password: 1.....

2. The item was created by MDM using the POST request: {{url}}/catalog/merch

Steps -

Step description

Send a request without "body" using the POST method: {{url}}/orders

Expected Result

Status: 400 Bad Request

Type Priority Estimate References
Integrational (API) High 10 minutes AMERCH-34

Automation Automated

Yes Yes

Preconditions

1. The product was created as MDM using the POST request method: {{url}}/catalog/merch

2. The user is successfully logged in as HR:

Login:

Password:

- 3. Create orders with POST {{URL}}/orders
- 4. Get the first id from the body response

Steps

1 Step description

Send a request with the method GET {{URL}}/orders/:orderId

Add the orderId **value** to Params>Path Variables - take id from step 3 of Preconditions or from the database (for example: 123)



View sorting user's orders as not authorized user



Type Priority Estimate References
Functional High 10 minutes AMERCH-34

Automation Automated

Yes Yes

Preconditions

1. The user is successfully authorized into the system as HR.

Login:

Password:

2. Create orders with POST ({URL})/orders

Steps

1 Step description

Not authorized user send a request with the method GET {{URL}}/orders/filter

Query Param: <page:number> (use numbers, for example 1)
Query Param: <size:number> (use numbers, for example 2)

Query Param: <status:PENDING_APPROVAL>

Expected Result

403 Forbidden

2 Step description

Check other statuses in Query Param: <status:>:

APPROVED

IN_PROGRESS

RECEIVED

PARTIALLY_RECEIVED

REJECTED

Expected Result

403 Forbidden



View order with invalid id as HR



Type Priority Estimate References
Integrational (API) Medium 10 minutes AMERCH-34

Automation Automated

Yes Yes

Preconditions -

1. The product was created as MDM using the POST request method: {{url}}/catalog/merch

2.	The us	er is si	uccess	sfully	logged	in as l	HR:
	Login:						

Password:

3. Create orders with POST {{URL}}/orders

Steps -

Step description

Send a request with the method GET {{URL}}}/orders/:orderId

Add the orderId **value** to Params>Path Variables from the invalid dataset below, one by
one:

0 (zero)

number less than -1

not an integer, contains "," (for example: 19,99)

cyrillic letters (for example: Тест)

Expected Result

400 Bad Request

C5991572

Update order without request "body"



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Type Priority Estimate References
Integrational (API) High None AMERCH-35

Automation

Preconditions

Yes

Login:
Password:

- 2. The item was created by MDM using the POST request: {{url}}/catalog/merch
- 3. The order was created by HR using the POST request: {{url}}/orders
- 4. Get order id from the response on POST request

1. The user is successfully logged in as HR:

Steps

1 Step description

Send a request without "body" using the PUT method: {{url}}/orders by changing the data:

Add Query Param: orderId (take order id from step 4 of Preconditions)

Expected Result

Status: 400 Bad Request





TypePriorityEstimateReferencesIntegrational (API)High10 minutesAMERCH-36

Automation Automated

Yes Yes

Preconditions

1. The user is s	uccessfully auth	orized into the	system a	s HR.
Login:	-			
Password:				

- 2. Create an order with POST {{URL}}/orders
- 3. Get the first id from the body response

Steps

Step description

Send a request with the method DELETE {{URL}}/orders/:orderId

Add the orderId **value** to Params>Path Variables - take id from step 3 of Preconditions or from the database (for example: 123)

Expected Result

Status 200 OK



Close order completely (MDM, Lead)



Type Priority Estimate References
Functional High 10 minutes AMERCH-37

Automated
Yes

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Order was created by HR with POST method: {{url}}/orders

Authorize as Lead:

Login:

Password:

Authorize as MDM:

Login:

Password:

Steps -

Step description

Send a request with the method POST {{url}}/orders/closing/:orderId Params: orderId : Value (Take the ID from the created order, or from the database)

The body is empty

The token has been taken from precondition.

Expected Result

Status 403 Forbidden

2 Step description

Enter data for the next role.

Expected Result

Next role passed the test case.



Close request partially as HR



Type Priority Estimate References
Functional Medium None None

Automation Automated

Yes Yes

Preconditions

· Authorize as HR:

Login:

Password:

· Create an order with the POST method: {{url}}/orders

Steps -

Step description

Send a request with the method POST {{url}}/orders/partial-closing

Replace the orderld and orderltemId value in the request body with the id from the created order or from the database:

```
Example BODY:
```

```
{
"orderId": 585,
"orderItemPartialClosingDtoList": [
    "orderItemId": 620,
    "closedQuantity": 0
}
]
```

Expected Result

Status 200 OK



Close request partially with wrong method



None

Type Priority Estimate References Functional Medium None

Automation Automated

Yes Yes

Preconditions

Authorize as HR:

Login: Password:

· Create an order with the POST method: {{url}}/orders

Steps

Step description

Send a request with the method PUT ((url))/orders/partial-closing

Replace the orderld and orderltemId value in the request body with the id from the created order or from the database:

Example BODY:

```
"orderId": 585,
"orderItemPartialClosingDtoList": [
  "orderItemId": 620,
 "closedQuantity": 0
}
]
}
```

Expected Result

Status: 405 Method Not Allowed



C5972649 Add comment to order as MDM



Type Priority Estimate References Integrational (API) High 10 minutes AMERCH-39

Automation

Yes

Preconditions -

The user is successfully authorized into the system as MDM.

Login:

Password:

Create orders with POST {{URL}}/orders

Get the first id from the body response

Steps

Step description

```
Headers: <Authorisation: Bearer {{token}}
Send a request with the method POST {{URL}}/comments/
Add Query Param: KEY: orderld VALUE: take id from Preconditions
Example BODY:
"comment": "default comment",
"attachedFile": "YXNk"
}
```

```
Status: 200 OK
"id": 570,
"orderItemDtoList": [
        "id": 605,
        "merch": {
           "merchId": 828,
           "properties": {
```



Accept the order as not authorized user



None

Type Priority Estimate References

Automation Automated

High

Yes Yes

Preconditions

Integrational (API)

- 1. The user is not registered in the system and is not authorized
- 2. The order was created by HR using the POST request: {{url}}/orders

Steps

Step description

Send the request using the GET method: {{url}}/orders/filter by adding Query Params:

None

KEY: page VALUE: number (for example: 1)
KEY: size VALUE: number (for example: 2)
KEY: status VALUE: **PENDING_APPROVAL**

Expected Result

Status: 403 Forbidden



C6032770

Reject the order with "Pending approval" status received...

Type Priority Estimate References
Integrational (API) High None None

Automation Automated

Yes Yes

Preconditions

1. The user is successfully logged in as MDM:

Login:

Password:

2. The order was created by HR using the POST request: {{url}}/orders

Steps

1 Step description

Send the request using the GET method: {{url}}/orders/filter by adding Query Params:

KEY: page VALUE: number (for example: 1)
KEY: size VALUE: number (for example: 2)
KEY: status VALUE: **PENDING_APPROVAL**



Change the order status to "APP...



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Type Integrational Priority Medium Estimate None References

None

(API)

Automated

Automation Yes

Yes

Preconditions

1. The user is successfully authorized into the system as HR:

Login:

Password:

- 2. Create orders with POST {{baseUrl}}/orders
- 3. Get id from body
- 4. The user is successfully authorized into the system as MDM.

Login:

Password:

Steps

Step description

Send the request with id from preconditions and change status on "APPROVED" use the method PUT {{baseUrl}}/orders/status:

```
{
"orderId": 980,
"status": "APPROVED"
}
```

Expected Result

Status 200 OK