Description

Preconditions:

1. The user is successfully authorized into the system as **HR**
Login:
Password:
2. Requests page is open

Steps to reproduce:

1. Select a item without a "Color"/"Size" field

2. Scroll down the page and click the "Send a request" button

3. Fill in the data in the opened "Request details" modal window

4. Click the "Confirm" button

Actual result:

The "Confirm" button is inactive
A request from HR is not sent if the requested item has no properties
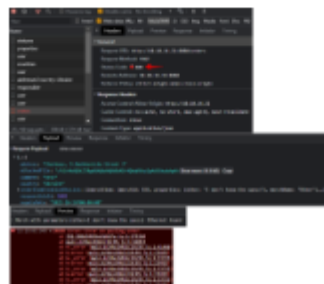
Expected result:

Items in the requst must have properties according to the design
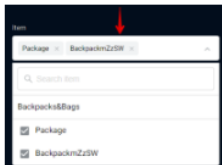
Description

Preconditions:

1. The user is successfully authorized into the system as **HR**
Login: ▮▮▮▮▮▮▮▮▮▮▮
Password: ▮▮▮▮▮

2. The user is successfully authorized into the system as **MDM**
Login: ▮▮▮▮▮▮▮▮▮▮
Password: ▮▮▮▮▮

3. Warehouse page is open

Steps to reproduce:

1. Select a warehouse in the "Warehouse" drop-down list

2. Select items in the "Item" drop-down list

3. Log in under a new role from step 2 of the preconditions

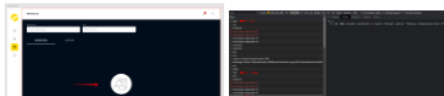4. Look at the data on the Warehouse page

Actual result:

When opening the Warehouse page under the new role (MDM) displays data from the previous role (HR)

Expected result:

When opening the Warehouse page under the new role, the data should not be displayed, and should display the message "Select a branch to view products in warehouse" according to the design

Description

Preconditions:

1. The user is successfully authorized into the system as **MDM**:
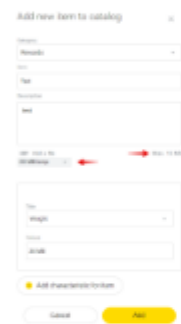Login:
Password:

2. Catalog page is open

Steps to reproduce:
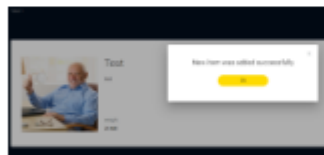
1. Click on the "Add new item" button

2. Fill in all fields of the form and attach a file larger than 15 MB

3. Click on the "Add" button

4. Click on the "Ok" button

Actual result:

When adding a new item to the catalog, it is possible to attach a file larger than 15 MB
It makes the Catalog page load much slower

Expected result:

When adding a new item to the catalog, you cannot attach a file larger than 15 MB according to the requirements and design

Description

Preconditions:

1. The user is successfully authorized into the system as **Lead**:
Login: ███████████
Password: █████████

2. Catalog page is open

Steps to reproduce:

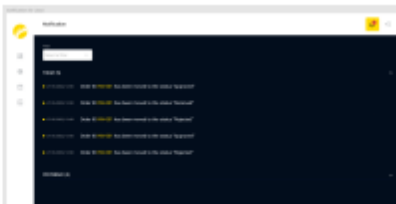1. Click on the notification icon

Actual result:

Notifications are not displayed for the Lead role and the message "Ooops! Nothing found!" is displayed

Expected result:

The Lead can view notifications according to the existing requirements and design

Description

Preconditions:

1. The user is successfully authorized into the system as **HR**:
Login: ▮▮▮▮▮▮▮▮▮
Password: ▮▮▮▮▮▮
2. The "ACTIVE REQUESTS" tab of the Requests page is open

Steps to reproduce:

1. Select one of the order statuses: Pending Approval/In progress/Approved/Partially Received/All (for example: Partially Received)

2. Go to a random page number and check the data with the selected status (for example: 12)

Actual result:

The selected order status is not applied to other page numbers and orders are displayed with all statuses (as "All" status)
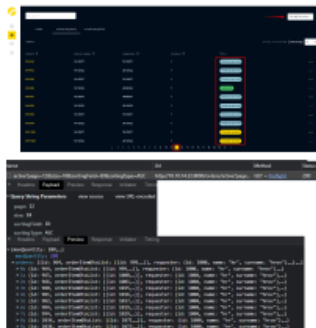
Expected result:

The selected status must be applied to all page numbers of the Requests page according to the existing requirements and design

✓ Description

Preconditions:

1. The user is successfully authorized into the system as **MDM**:
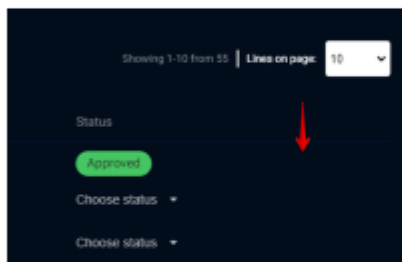Login: ▮▮▮▮▮▮▮▮▮
Password: ▮▮▮▮▮▮▮
2. The "ACTIVE REQUESTS" tab of the Requests page is open

Steps to reproduce:

1. Select the request status (for example: "Approved") from the "Choose status" drop-down list
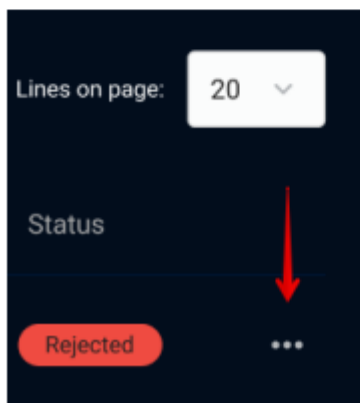
Actual result:

The current request status is not editable

Expected result:

The current request status can be edited through the special menu according to the design

Description

Preconditions:

1. The user is successfully authorized into the system as **HR**:
Login: ▮▮▮▮▮▮▮▮
Password: ▮▮▮▮▮▮

Steps to reproduce:

1. Click on the notification icon

2. Look at notifications with status change

Actual result:

Notification "Order ID (number) has been changed status" is displayed

Order ID **489** has been changed status

Order ID **478** has been changed status

Order ID **498** has been changed status

Expected result:

Notification of order status change should contain the status name according to the design and requirements

Order ID **INV-001** has been moved to the status "Aproved"

Order ID **INV-001** has been moved to the status "Aproved"

Order ID **INV-001** has been moved to the status "Aproved"

4. Уведомления могут содержать в себе информацию о:
   a. изменении статуса заявки (Approved/Rejected/In progress/Received)
   b. изменении содержимого заявки (edited/delited)
   c. комментариях к заявке (added comment)

Preconditions:

1. ⬚⬚⬚⬚⬚⬚⬚ is open
2. Login: ⬚⬚⬚⬚⬚⬚⬚⬚⬚⬚⬚⬚⬚⬚⬚
   Password: ⬚⬚⬚⬚⬚

Steps to reproduce:

1. Click the "Forgot password?"

Sign In

Login
[Enter login]

Password
[Enter password]

[Sign In]

➡️ Forgot password?

2. Enter the email in the field from step 2 of the precondition, one at a time

Access recovery ✕

E-mail
[⬚⬚⬚⬚⬚⬚⬚⬚⬚]

[Send a letter]

Access recovery ✕

A link to reset your password has been sent to your e-mail
Come back to authorization

3. Go to the e-mail account ⬚⬚⬚ under the corresponding email address and password from the Preconditions and use the link from the last letter to restore your password

Password recovery

[⬚⬚⬚⬚⬚⬚⬚⬚⬚⬚⬚⬚⬚]   link
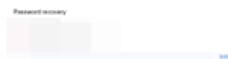
4. Enter a new password
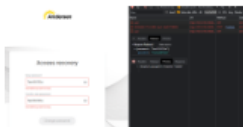
Actual result:

New password is not applied and "Something went wrong" error is displayed

Expected result:

If the user has entered and sent a new password, the system must confirm the password change.
The user has the option of logging in with the new password according to the existing **requirements**.

Description

Preconditions:

1. The user is successfully authorized into the system as **HR**:
Login: ▓▓▓▓▓▓▓▓▓▓▓▓▓
Password: ▓▓▓▓▓▓▓▓

2. The user is successfully authorized into the system as **MDM**:
Login: ▓▓▓▓▓▓▓▓▓▓▓▓▓▓
Password: ▓▓▓▓▓▓

3. The "ACTIVE REQUESTS" tab of the Requests page is open
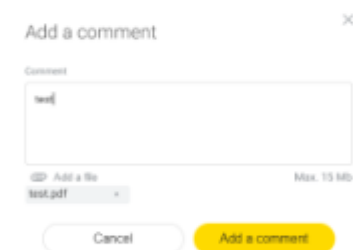
Steps to reproduce:

1. Click on the request ID
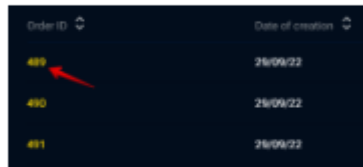
2. Press the "Add a comment" button in the request modal window

3. Write a comment, attach the file and click "Add a comment" button

4. Log in with the next role from the precondition and perform the first three steps

Actual result:

A comment in the request can be sent with an empty field

Expected result:

The comment in the request must not be empty

Description

Preconditions:

1. The user is successfully authorized into the system as MDM:
Login: ▓▓▓▓▓▓▓▓▓▓▓▓
Password: ▓▓▓▓▓
2. Catalog page is open
3. The view mode is selected as "Cards"

Steps to reproduce:

1. Click on the "Edit item" button

2. Edit information in all filled fields

3. Click on the "Cancel" button

Actual result:

The notification "Changes made will not be saved" is not displayed after cancelling an item edit

Expected result:

The notification "Changes made will not be saved" is displayed after cancelling an item edit according to **requirements**