

# [Documents] Verify 'Document Type' dropdown field

Description

**SUMMARY:** Current Test Case verifies Document Type dropdown on Documents page

## VERIFICATIONS:

- Verify dropdown field marker presence
- Verify list of values basing on Master Data from DB
- Verify that list of values is sorted alphabetically (ASC)
- Verify that only single value can be selected in dropdown at the same time
- Verify that **Document Type** dropdown is NOT pre-populated with default value if no active value is configured in DB
- Verify that **Document Type** dropdown is NOT pre-populated with default value if several active values are configured in DB
- Verify that that **Document Type** dropdown is pre-populated with default value if only 1 active value is configured in DB

## Test details

- Test details
- Preconditions**
- Test Sets
- Test Plans
- Test Runs

Add Preconditions

		Key	Summary	Status	Actions	
<input type="checkbox"/>	LPA-15414	[Documents] Paper order. Navigate to Documents pag...	DONE		...	
<input type="checkbox"/>	LPA-15430	[Documents] eOrder. Send Electronic Document in eOr...	DONE		...	

Done

✓ Done


Pinned fields	
Labels	[Documents]
Original estimate	0m
Sprint	None

Details	
Assignee	Tetiana Maslova
Story Points	None
Priority	Medium
Time tracking	No time logged
Epic Link	None
Reporter	Tetiana Maslova
Components	None
Development	Create branch Create commit
Releases	Add feature flag
Fix versions	None
Target end	None

Precondition details

 Precondition details

 Tests

Manual 

Steps

Preconditions Admin:

*Make sure that your user does NOT have **Report Upload** role:*

1. Login to the L+ application → **Dashboard** page is opened
2. Click **User Profile** icon
3. Click **Admin** link → **Admin** panel is opened
4. Select **User Profiles** link in **User Management** dropdown from left Nav menu
5. Find your user profile using **User Name** field → User is depicted in **Search** result
6. Click **Edit** icon next to your user name → **Edit New User Profile** pop-up is opened
7. Delete **Report Upload** role from **Added Roles** multiselect dropdown (if it presents there) and click **Save** button

Preconditions:


1. Login to the L+ application → **Dashboard** page is opened
2. Create a new patient [Create patient with only required fields](#)
3. Go to **Provider's Information** page and add any Ordering Provider [Create Ordering Provider for Paper Order](#)
4. Go to Sample Registration page and create any Sample(s) [Create Sample with only required fields](#)
5. Navigate to **Order Details** page → **Order Details** page is opened in **Edit** mode
6. Add **any Test/Panel**:
  - **Fill** required **Order level** fields, **Associate** sample(s) and **Save via Global Save** using the following links in case of [TEST/PANEL](#)
7. Navigate to **Documents** page

Actual:


**Documents** page is opened

Test Repository / DOCUMENTS [Ne...


  1   










Done 

✓ Done

Pinned fields 

Labels	<a href="#">[Documents]</a>
Original estimate	0m
Sprint	None

Details 

Assignee	 Tetiana Maslova
Story Points	None
Priority	 Medium
Time tracking	No time logged
Epic Link	None
Reporter	 Tetiana Maslova
Components	None
Development	 <a href="#">Create branch</a> 
	 <a href="#">Create commit</a> 
Releases	 <a href="#">Add feature flag</a> 
Fix versions	None
Target end	None



Your work ▾

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Filters ▾

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People ▾

Plans ▾

Apps ▾

Create

Q Search



Projects / Test Executions / Test: LPA-15417

Test 4 of 6



## [Documents] Verify 'Document Type' dropdown field



Execute with Exploratory App

Dataset

Import Execution Results

### Test details

MANUAL

Test Repository / DOCUMENTS [Ne...

#### ▼ Test Description

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- Verify that **Document Type** dropdown is NOT pre-populated with default value if no active value is configured in DB
- Verify that **Document Type** dropdown is NOT pre-populated with default value if several active values are configured in DB
- Verify that that **Document Type** dropdown is pre-populated with default value if only 1 active value is configured in DB

#### ▼ Iterations 2

> Iteration 1 - Paper Order LPA-15414

TO DO



> Iteration 2 - eOrder LPA-15430

TO DO



Iteration 1 - Paper Order LPA-15414			TO DO		<div><div></div><div></div><div></div><div></div><div></div></div>				
Preconditions 2									
<div><div>&gt; LPA-15414 - [Documents] Paper order. Navigate to Documents page in NEW patient's order (User without Report Upload role)</div><div>&gt; LPA-15439 - [Documents] eOrder: Send Electronic Document in eOrder</div></div>									
Steps 5									
1	<b>Action</b> Execute following preconditions: <a href="#">LPA-15414</a> for <a href="#">Paper Order</a>	<b>Data</b> None	<b>Expected Result</b> Described steps are executed						
<div>Actual Result </div> <div>Comment </div> <div>Defects </div> <div>Evidence </div> <div>Step State  TODO  <div><div></div><div></div><div></div><div></div><div></div></div></div>									
2	<b>Action</b> Verify that <b>Document Type</b> dropdown has a <b>dropdown marker</b>	<b>Data</b> None	<b>Expected Result</b> <b>Document Type</b> dropdown has a dropdown marker as <b>blue down arrow</b>						
<div>Actual Result </div> <div>Comment </div> <div>Defects </div> <div>Evidence </div> <div>Step State  TODO  <div><div></div><div></div><div></div><div></div><div></div></div></div>									
3	<b>Action</b> <ul style="list-style-type: none"><li>Click <b>Document Type</b> dropdown</li><li>Verify the <b>list of values</b> in the <b>Document Type</b> dropdown</li></ul>	<b>Data</b> <ul style="list-style-type: none"><li>Get access to DB</li><li>Execute <b>query#1</b> to find a list of active values for <b>Document Type</b> dropdown</li></ul> <b>query#1:</b> <pre>1 SELECT md.LABEL FROM MD_DOCUMENT_TYPE md 2 WHERE md.STATUS = 1 3 ORDER by md.LABEL</pre>	<b>Expected Result</b> <ul style="list-style-type: none"><li>List of values populated in DB is equal to the list of values on UI for the <b>Document Type</b> dropdown</li><li>Values in the <b>Document Type</b> dropdown are sorted in alphabetical order (A-Z 0-9)</li></ul>						
<div>Actual Result </div> <div>Comment </div> <div>Defects </div> <div>Evidence </div> <div>Step State  TODO  <div><div></div><div></div><div></div><div></div><div></div></div></div>									
4	<b>Action</b> Select any value from the <b>Documents Type</b> dropdown	<b>Data</b> None	<b>Expected Result</b> Selected value is shown in the <b>Documents Type</b> dropdown						
<div>Actual Result </div> <div>Comment </div> <div>Defects </div> <div>Evidence </div> <div>Step State  TODO  <div><div></div><div></div><div></div><div></div><div></div></div></div>									
5	<b>Action</b> Try to select >1 <b>values</b> in the <b>Document Type</b> dropdown	<b>Data</b> None	<b>Expected Result</b> Only 1 value can be selected in the <b>Document Type</b> dropdown at once						
<div>Actual Result </div> <div>Comment </div> <div>Defects </div> <div>Evidence </div> <div>Step State  TODO  <div><div></div><div></div><div></div><div></div><div></div></div></div>									
6	<b>Action</b> <ul style="list-style-type: none"><li>Set <code>MD_DOCUMENT_TYPE.DEFAULT=0</code> to all active records in DB for <b>Document Type</b> dropdown<ul style="list-style-type: none"><li>Execute <b>query#2</b></li></ul></li><li>Return to <b>Documents</b> page and refresh the page</li><li>Verify that <b>Document Type</b> dropdown is NOT pre-populated with default value if no active value is configured in DB</li></ul>	<b>Data</b> <b>query#2</b> Only with Developers' support <pre>1 UPDATE MD_DOCUMENT_TYPE md 2 set md."DEFAULT" =0 3 WHERE md.STATUS =1</pre>	<b>Expected Result</b> <b>Document Type</b> dropdown is NOT pre-populated with default value if no active values are configured in DB						
<div>Actual Result </div> <div>Comment </div> <div>Defects </div> <div>Evidence </div> <div>Step State  TODO  <div><div></div><div></div><div></div><div></div><div></div></div></div>									
7	<b>Action</b> <ul style="list-style-type: none"><li>Set <code>MD_DOCUMENT_TYPE.DEFAULT=1</code> to several active records in DB for <b>Document Type</b> dropdown<ul style="list-style-type: none"><li>Execute <b>query#3</b></li></ul></li><li>Return to <b>Documents</b> page and refresh it</li><li>Verify that <b>Document Type</b> dropdown is NOT pre-populated with default value if no active value is configured in DB</li></ul>	<b>Data</b> <b>query#3</b> Only with Developers' support <pre>1 UPDATE MD_DOCUMENT_TYPE md 2 set md."DEFAULT" =1 3 WHERE md.LABEL in ('xxx', 'yyy')</pre> Where xxx and yyy are any LABEL values from <code>MD_DOCUMENT_TYPE</code> table with status=1	<b>Expected Result</b> <b>Document Type</b> dropdown is NOT pre-populated with default value if several active values are configured in DB						
<div>Actual Result </div> <div>Comment </div> <div>Defects </div> <div>Evidence </div> <div>Step State  TODO  <div><div></div><div></div><div></div><div></div><div></div></div></div>									
8	<b>Action</b> <ul style="list-style-type: none"><li>Set <code>MD_DOCUMENT_TYPE.DEFAULT=1</code> to only 1 active record in DB for <b>Document Type</b> dropdown<ul style="list-style-type: none"><li>Execute <b>query#4</b></li></ul></li><li>Return to <b>Documents</b> page and refresh it</li><li>Verify that <b>Document Type</b> dropdown is pre-populated with default value if only 1 active value is configured in DB</li></ul>	<b>Data</b> <b>query#4</b> Only with Developers' support <pre>1 UPDATE MD_DOCUMENT_TYPE md 2 set md."DEFAULT" =0 3 WHERE md.LABEL = "xxx"</pre> Where xxx is the LABEL value from previous step	<b>Expected Result</b> <b>Document Type</b> dropdown is pre-populated with default value if only 1 active value is configured in DB						
<div>Actual Result </div> <div>Comment </div> <div>Defects </div> <div>Evidence </div> <div>Step State  TODO  <div><div></div><div></div><div></div><div></div><div></div></div></div>									
9	<b>Action</b> Return all data in DB to the initial state (if applicable)	<b>Data</b> None	<b>Expected Result</b> All data in DB is returned to the initial state						
<div>Actual Result </div> <div>Comment </div> <div>Defects </div> <div>Evidence </div> <div>Step State  TODO  <div><div></div><div></div><div></div><div></div><div></div></div></div>									