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TRANSFERRING TEST CASES FROM EXCEL TO TESTLINK

1.1 Creating XML file to import in TestLink

- **Step 1.** Open new blank spread sheet document file.
- **Step 2.** Navigate through menu bar Data > XML > Import & select the sample XML file given by Tools-R-Us

M	licrosoft l	Excel - Bo	ok1						
1	<u>File</u>	it <u>V</u> iew	Insert	Format	Tools	Data	Window Help		
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100	22	2 5	213	312	-	T	ext to Columns	ad R	eview
	B9	-	fx			Z	(ML	•	Import
	A						×	Kali	Export
1								10	
2									Refresh XML Data
3								100	XML Source
4									
5									XML Expansion Packs
6									×
7	1								

Step 3. Then we will get dialog box asking "Where do you want to put the data?"

Step 4. Choose option one "XML list in existing worksheet" with first cell \$A\$1

	A	В	C	D	E	F	G	H	
1									
2									
3				Impor	t Data				×
4				Where	de ueu weet	to put the di			
5				where	; uu yuu wani	. to put the us	ara:		ОК
6				• <u>x</u> m	IL list in existir	ng worksheet	:	C-	
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10									
11									
12								Prope	rties
13									
4.4									

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Step 5.	You will be able to see following columns : name, summary, steps &
	expected results

	A	В	С	D	
1	name 💌	summary 🗾 💌	steps 🔹	expectedresults 🗾 💌	
			user has logged in the application.	On navigating to 'Accounts' screen, the following view should be displayed.	
2	ACC 1.1	Whether the user can view A	Navigate to 'Accounts' screen by clicking on the Accounts screen tab.	'My Accounts List' view (By default this view should be displayed). 'All Accounts List' view.	
3	ACC 1.2	Whether the required applet	i) Click on the 'Accounts' screen. ii) Check for applets	be loaded. It should display all the following applets:	
4	*		· · · ·		
5					

- **Step 6.** Copy your data into this file accordingly & save the file in XML Data (*.xml) format
- **Step 7.** Check your XML file for correctness by opening with the help of internet explorer.



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1.2 Importing XML file into TestLink

Step 1. Login in to TestLink > Select your project in dropdown list.

ı] - Test Project role[admin] Home KR Site Test Management Defec	t Tracking Trust Analytix Newsletter Archive:
Personal Test Case ID: Logout	Test Project
	Filter Project Test Plan Filter Project Fest Plan

Step 2. Click on Specification > Create New Suite > Select Suite > Click on Import Test Cases

TRUST Manager - `	Test Management 1406	3 Role::[admin] - Test Project role[admin] Home KR Site Test Management Defect Tracking Trus			
Home Specification	Execute Results User A	Iministration Personal Test Case ID: Logout Test Pi			
Navigator - Test Specificat	tion				
Navigation I	Filter & Settings	Test Suite : Customer			
Test Suite	•	Edit Delete Move/Copy Reorder children Export Test Suite			
Update tree after every operation					
	Update tree	New Test Suite Import Test Suite			
(1373)					
Customer (319)		Create Test Case(s) Import Test Case(s) Export Test Case(s)			

Step 3. Browse for the XML file, submit it and you are done with the Importing.