

Price Monitoring - Bug #1624

the table caches the values from the previous search

08/19/2019 01:47 PM - Israa Naser

Status:	Closed	Start date:	08/19/2019
Priority:	Normal	Due date:	
Assignee:	Israa Naser	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Co-Workers:	Abed Abuhilawa	Actual Result:	but it still caches the values from the previous search
Severity:	Normal	Environment:	QA
Category:	Price monitoring module	Transaction Number:	
Sub-Category:	Item Price Change within Period - caches the values from the previous search	Browser:	Firefox
Step_Description:		URL:	
Pre_Conditions:		Test Case ID:	
Expected Result:	it's expected to be emptied ,,		
Description Steps to duplicate: 1- go to screen 2- search for an item : 5 : 24/06/2019 : 26/06/2019 : 2- click the number of price changes, and check that table values are displayed 3- search for another item : 100 : 24/06/2019 : 26/06/2019 : 4- when the search result is displayed, check the table it's expected to be empty ,, but it still caches the values from the previous search			
Related issues: Related to Task #1506: Item Price Change within Period - Closed 07/24/2019			

History

#1 - 08/19/2019 01:47 PM - Israa Naser

- Related to Task #1506: Item Price Change within Period - added

#2 - 08/29/2019 06:09 PM - Abed Abuhilawa

- Status changed from Open to Fixed

- Assignee changed from Abed Abuhilawa to Israa Naser

#3 - 08/31/2019 03:32 AM - Israa Naser

- Status changed from Fixed to Closed

- % Done changed from 0 to 100

Requirements related in SRS under
5.8.2 Task screens and fields

the table **Task Screens and Fields** is displayed collapsed when the user searches for another item,
and the page is refreshed with every search to update the data

Tested and verified

Files

Task Screens and Fields.PNG	57.7 KB	08/19/2019	Israa Naser
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