

@AlgoliaSyncOnCollection

Feature: This feature is to test the collection sync from algolia and fynd platform

@FYNDPLATFORM

Scenario Outline: This scenario will compare the counts on product collection page and algolia search page

Given I login to Fynd Platform as a seller using email and password

And Seller is on company home page "<companyId>" and "<type>"

And Seller creates a new collection and adds products to it "<companyId>" and "<collectionId>"

And Seller reset the data loaders as fynd platform for get the items from collection "<companyId>" and "<dataLoaderId>"

And Seller added new products to the collection to increase the count "<companyId>" and "<collectionId>"

And Seller verifies the count of products on collection page through catalog "<companyId>" and "<collectionId>"

When Seller changed the data loader setting and configured it to algolia "<companyId>" and "<dataLoaderId>"

And Seller should see the count of products on collection page and algolia search page should be same

Then Seller logout from Fynd Platform

Examples:

companyId	type	dataLoaderId	collectionId
149	pin	64351a2e90b2a870160697a1	64368c039e6c615e777d27a5

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Scenario Outline: This scenario will compare the counts on product collection page and algolia search page

Given I login to Fynd Platform as a seller using email and password

And Seller is on company home page "<companyId>" and "<type>"

And Seller clicked on the products tab from the home page "<companyId>" and "<type>"

And Seller clicked on Discounts tab to get all the existing discounts associated with the "<companyId>" "<pageNo>" and "<pageSize>"

And Seller clicked on create new discount button to create new discount for associated "<companyId>" "<startDate>" and "<endDate>"

When Seller goes to sales channel on PLP page the of respective brand the discount should be shown

Examples:

companyId	type	pageNo	pageSize	startDate	endDate
149	pin	1	10	2023-04-15T21:30:00.000Z	2023-04-15T18:30:00.000Z