YORBA Connection

Test Title	:	**[#1950] I'd like to connect my Microsoft inbox to Yorba**				
Test condition	:	**gmail should connect to yorba successfully.**				
	:	**User should be logged in as a basic/premium user**				
Prepared by	:	Asmita Acharya				
Reviewed by	:	Nijar Shrestha	**Status:**	🟩	🟥	
Test URL	:	https://dev.yorba.app/				
Epic URL	:	https://outsidetech.atlassian.net/browse/YO-6840				
JIRA URL	:	https://outsidetech.atlassian.net/browse/YO-6908				
Test Date	:	9/23/2024				
		Total	8			
		Pass				
		Fail				
		In progress	---			
		Not tested	----			

TS_ID	Test Scenario	Jira ID	TCID
TS_YO_6908	Scan Gmail Accounts for Security Breaches and add any breached accounts to Yorba. , Add Gmail Account Logins, Dismiss Mailing Lists	https://outsidetech.atlassian.net/browse/YO-6908	TC_YO_6908_1
			TC_YO_6908_2
			TC_YO_6908_3

Testcases	Test Precondition	Test Steps
Scan the gmail inboxes and find breaches	User should be logged in using yorba credentials	1. Goto "dev.yorba.app" 2.Click on "sign up" 3.Click on "click on sign up using google account" 4.Click on "create account" button
You should able seperately scan for login and milling lists	User should get confirmation and verification link to user added gmail	1. Goto "dev.yorba.app" 2.Click on "Settings" 3.Click on "Profile" 4.Click on "resent link" button or sign in with google button
From the unsubscribe button, user should be able to unsubscribe the subcription	User should be logged in using yorba credentials	1. Goto "dev.yorba.app" 2.Click on "Settings" 3.Click on "Profile" 4.Click on "Add another email" button 5.Add your gmail emails 6.Connect the inboxes 7.Verify the emails 8.Initiate the Scanning
User should be able to get the data breaches seperately and add it to the data breaches tab	User should be logged in using yorba credentials	1. Goto "dev.yorba.app" 2.Click on "Settings" 3.Click on "Profile" 4.Click on "Add another email" button 5.Add your gmail emails 6.Connect the inboxes 7.Verify the emails 8.Initiate the Scanning

Expected Output	Expected Output	Actual Output	Test Case Type
	LIsts of scan email lists and list of login or breaches if there is associated with connected gmail address		Positive
	User should be able to seperately get the login and milling lists seperately		Positive
	1. User should able to see the scan results and list of email associated with user personal gmail inbox		Positive
	User can see a list of data breaches email lists and add it to data breaches tab		Positive

Test Status
Pass
Pass
Pass
Pass