

pruebaMercadolibreWeb

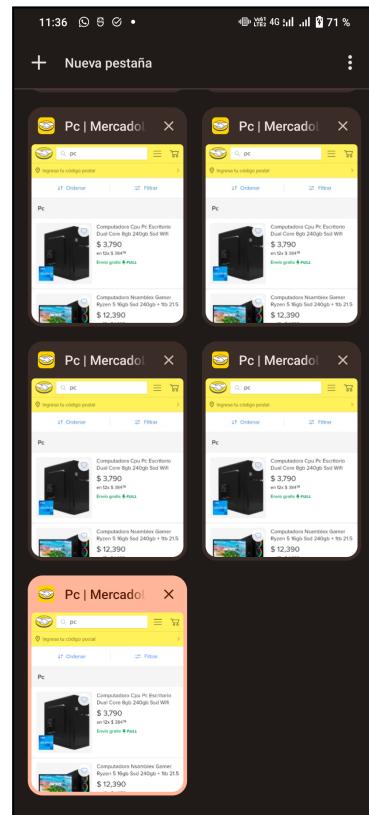
Fecha inicio: 2022-10-07- 11:36:15

Analista QA: Nicolas Leon



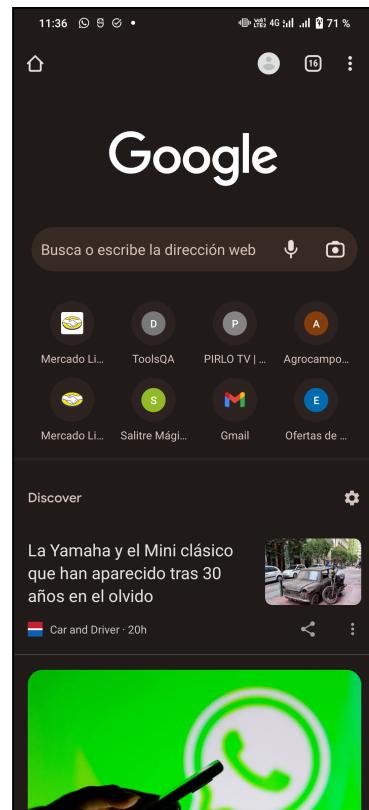
Se realiza accion sobre el elemento: By.id: com.android.chrome:id/tab_switcher_button

- SE PROCEDE A ABRIR UNA NUEVA VENTANA



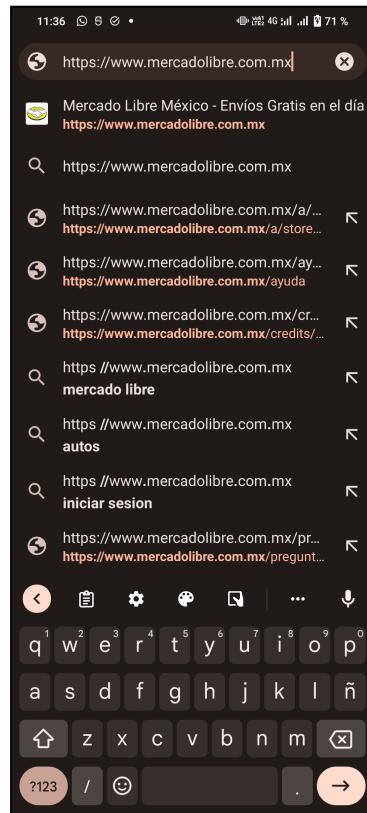
Se realiza accion sobre el elemento: By.xpath: //android.widget.ImageView[@content-desc='Nueva pestaña']

- SE ABRE LA NUEVA PESTAÑA



Se realiza accion sobre el elemento: By.id: com.android.chrome:id/search_box_text

- SE ENVIA EL VALOR DE LA URL



Se realiza accion sobre el elemento: By.xpath: //android.view.ViewGroup/android.widget.LinearLayout[1]

- SE SELECCIONA EL PRIMER RESULTADO DE BUSQUEDA



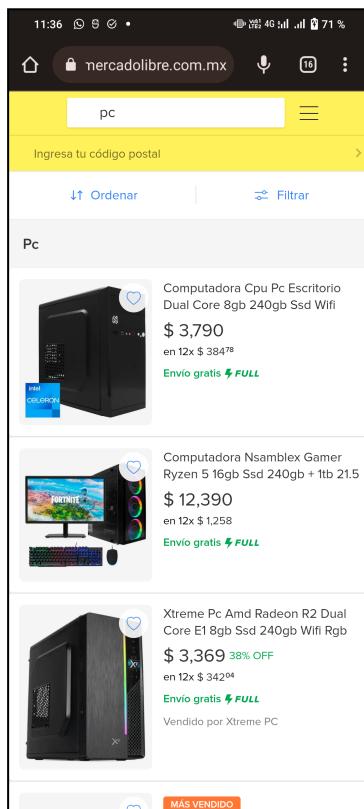
Se realiza accion sobre el elemento: By.xpath: //android.widget.EditText[@resource-id='cb1-edit']

- SE ESCRIBE EL PRODUCTO A BUSCAR



Se realiza accion sobre el elemento: By.xpath: //android.view.View/android.view.View[2]/android.widget.Button

- SE BUSCA EL PRODUCTO



Se realiza accion sobre el elemento: By.xpath: //a

EL MENSAJE DE ERROR:

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.

For documentation on this error, please visit: https://www.seleniumhq.org/exceptions/no_such_element.html

Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:17:03'

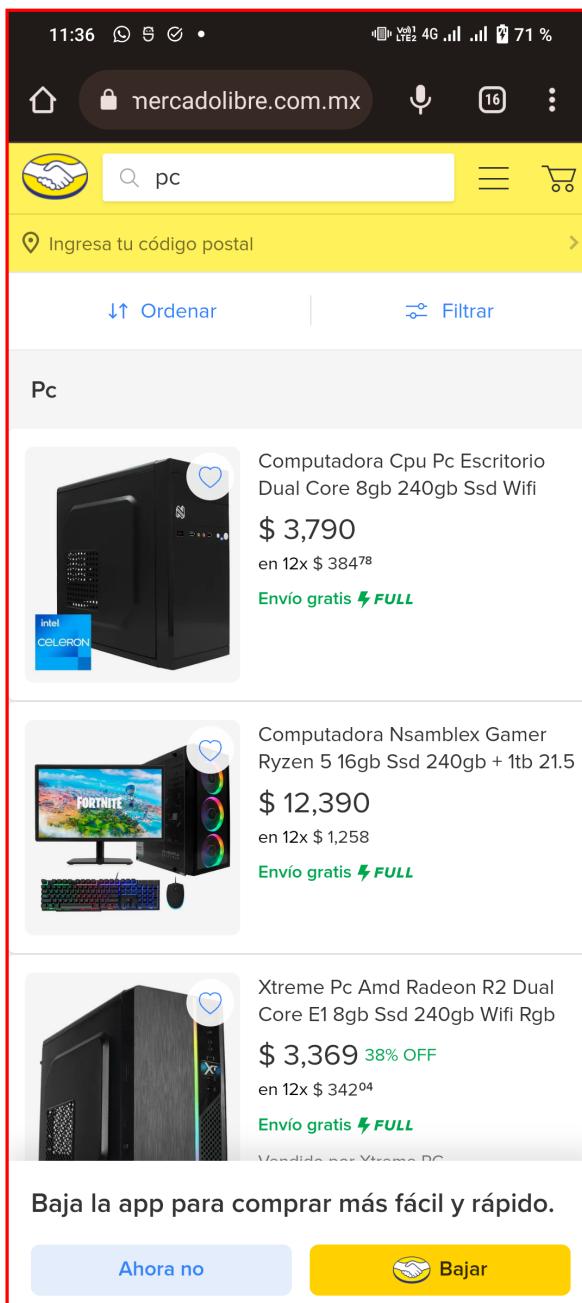
System info: host: 'PE-HO-451', ip: '192.168.20.25', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.4.1'

Driver info: io.appium.java_client.android.AndroidDriver

Capabilities {appActivity: org.chromium.chrome.browser..., appPackage: com.android.chrome, autoGrantPermissions: true, databaseEnabled: false, desired: {appActivity: org.chromium.chrome.browser..., appPackage: com.android.chrome, autoGrantPermissions: true, deviceName: 155751651000DWF, noReset: true, platformName: android, platformVersion: 12}, deviceApiLevel: 31, deviceManufacturer: vivo, deviceModel: V2035, deviceName: 155751651000DWF, deviceScreenDensity: 440, deviceScreenSize: 1080x2408, deviceUDID: 155751651000DWF, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 12, statusBarHeight: 88, takesScreenshot: true, viewportRect: {height: 2253, left: 0, top: 88, width: 1080}, warnings: {}, webStorageEnabled: false}

Session ID: ff635efa-3a7e-413f-9ff0-5a1367776c6f

*** Element info: {Using=xpath, value=//a}



Se realiza accion sobre el elemento: By.xpath: //android.view.View[@content-desc='Ingresar']/android.widget.TextView

EL MENSAJE DE ERROR:

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.

For documentation on this error, please visit: https://www.seleniumhq.org/exceptions/no_such_element.html

Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:17:03'

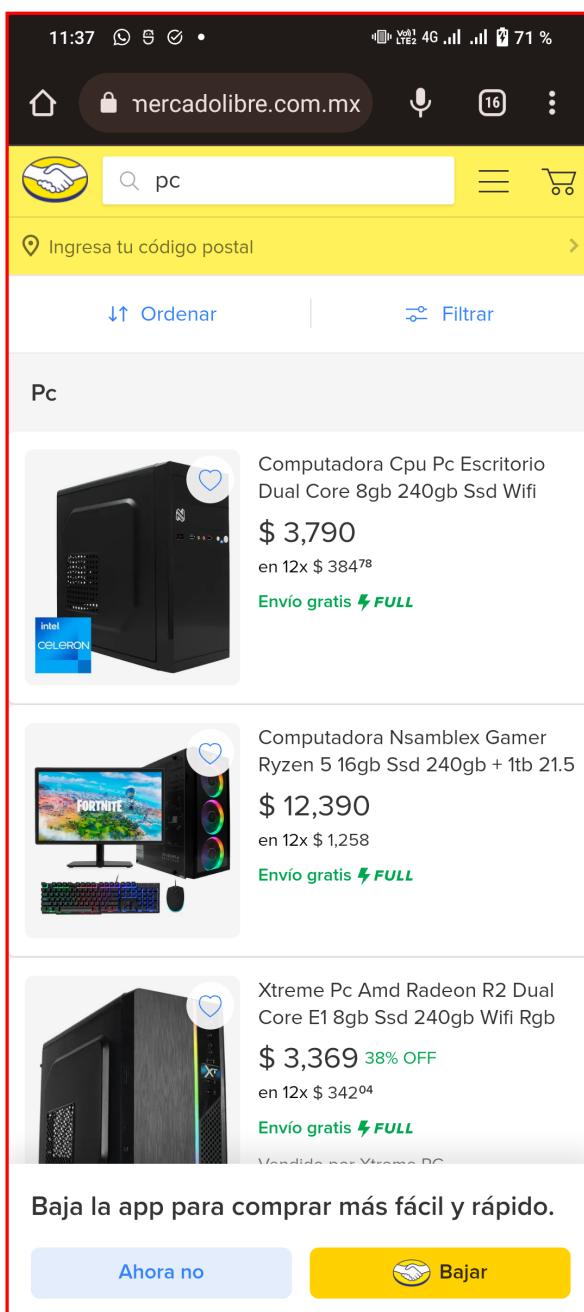
System info: host: 'PE-HO-451', ip: '192.168.20.25', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.4.1'

Driver info: io.appium.java_client.android.AndroidDriver

Capabilities {appActivity: org.chromium.chrome.browser..., appPackage: com.android.chrome, autoGrantPermissions: true, databaseEnabled: false, desired: {appActivity: org.chromium.chrome.browser..., appPackage: com.android.chrome, autoGrantPermissions: true, deviceName: 155751651000DWF, noReset: true, platformName: android, platformVersion: 12}, deviceApiLevel: 31, deviceManufacturer: vivo, deviceModel: V2035, deviceName: 155751651000DWF, deviceScreenDensity: 440, deviceScreenSize: 1080x2408, deviceUDID: 155751651000DWF, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 12, statusBarHeight: 88, takesScreenshot: true, viewportRect: {height: 2253, left: 0, top: 88, width: 1080}, warnings: {}, webStorageEnabled: false}

Session ID: ff635efa-3a7e-413f-9ff0-5a1367776c6f

*** Element info: {Using=xpath, value=/android.view.View[@content-desc='Ingresar']/android.widget.TextView}



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Fecha fin: 2022-10-07- 11:37:03