package testing;

import org.openqa.selenium.By;

import org.openqa.selenium.Keys;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import org.openqa.selenium.WebDriver;

public class FrameworkAdminSparepartwale

{

WebDriver driver;

public void chrome() throws InterruptedException

{

//System.setProperty("Webdriver.chrome.driver","C:\\Users\\ronak\\Selenium\\chromedriver.exe");

System.setProperty("Webdriver.chrome.driver","C:\\Users\\Aaditya\\chromedriver\\chromedriver.exe");

driver = new ChromeDriver();

driver.get("https://admin.sparepartwale.in/");

//Login Page

driver.findElement(By.xpath("//input[@id=\"email\"]")).sendKeys("admin@sparepartwale.com");

driver.findElement(By.xpath("//input[@id=\"password\"]")).sendKeys("Super@1234");

Thread.sleep(2000);

driver.findElement(By.xpath("//button[@class=\"btn\" and text()=\"SIGN IN\"]")).click();

Thread.sleep(3000);

driver.manage().window().maximize();

}

//\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*User Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

public void ADDAdminUser() throws InterruptedException

{

//CLick on User ManagementInventory

WebElement IUserManage=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[2]/div[2]/ul[1]/li[2]/div[2]"));

IUserManage.click();

//Add button click

WebElement IUserAddbuttonclick=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/button[1]/span[2]"));

IUserAddbuttonclick.click();

// FirstName

WebElement IUserFirstName=driver.findElement(By.id("firstName"));

IUserFirstName.click();

IUserFirstName.sendKeys("Ronak");

Thread.sleep(3000);

//LastName

WebElement IUserLastName=driver.findElement(By.id("lastName"));

IUserLastName.click();

IUserLastName.sendKeys("Patel");

Thread.sleep(3000);

//I am

try

{

// Locate the dropdown element by its XPath

WebElement IUserdropdownElement = driver.findElement(By.xpath("//div[@class='dropdown-input']"));

IUserdropdownElement.click();

// Locate and click the desired option (e.g., "Savings" or "Checking")

WebElement IUseroptionSelect = driver.findElement(By.xpath("//div[@class='dropdown-container']//div[text()='Female']"));

IUseroptionSelect.click(); // Change 'Option Text' to the actual option you want to select

}

catch (Exception e)

{

e.printStackTrace();

}

Thread.sleep(3000);

//Birth Date Manually

WebElement IUserbirthDate=driver.findElement(By.id("birthDate"));

IUserbirthDate.click();

IUserbirthDate.clear();

IUserbirthDate.sendKeys("31-10-2001");

Thread.sleep(3000);

//Email

WebElement IUseremail=driver.findElement(By.id("email"));

IUseremail.click();

IUseremail.sendKeys("0011ronakriy@gmail.com");

Thread.sleep(3000);

//Phone number

WebElement IUsercontact=driver.findElement(By.id("contact"));

IUsercontact.click();

IUsercontact.sendKeys("9975789871");

Thread.sleep(3000);

//Role

try

{

WebElement IUserroleDropdown = driver.findElement(By.xpath("//body/div[@id='root']/div[@class='app-container']/div[@class='main-container ']/div[@class='main-body']/div[@class='main-body-container']/div[@class='editUser-container']/div[@class='profile-body']/div[@class='profile-content']/div[@class='profile-content-a']/div[@class='form-container']/form[@class='form']/div[7]/div[1]/div[1]/div[1]"));

IUserroleDropdown.click();

Thread.sleep(3000);

WebElement IUserRoleOption = driver.findElement(By.xpath("//div[normalize-space()='Admin']"));

IUserRoleOption.click();

Thread.sleep(3000);

}

catch (Exception e)

{

e.printStackTrace();

}

//Privilege

WebElement IUserPrivilege= driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/div[1]/div[2]/button[1]"));

IUserPrivilege.click();

// Read Privilege

WebElement IReadUsermanagementPrivilege= driver.findElement(By.xpath("(//input[@name='read'])[1]"));

IReadUsermanagementPrivilege.click();

//Close Privilege

WebElement ICloseUsermanagementPrivilege=driver.findElement(By.xpath("//span[@class=\"material-symbols-outlined\" and text()=\"close\"]"));

ICloseUsermanagementPrivilege.click();

Thread.sleep(1000);

// // Submit Button

// WebElement IUsersubmit3 = driver.findElement(By.xpath("//button[@class=\"update-btn\" and text()=\"SUBMIT\"]"));

// IUsersubmit3.click();

// Thread.sleep(3000);

//Back button

WebElement IUserbackbutton=driver.findElement(By.xpath("//span[@class=\"material-symbols-rounded\" and text()=\"navigate\_before\"]"));

IUserbackbutton.click();

Thread.sleep(3000);

//Perfect run

}

public void EditAdminUser() throws InterruptedException

{

//CLick on User Management admin

WebElement AUserManage=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[2]/div[2]/ul[1]/li[2]/div[2]"));

AUserManage.click();

Thread.sleep(2000);

WebElement AEditUser=driver.findElement(By.cssSelector(".TB\_TR:nth-child(1) .material-symbols-outlined"));

AEditUser.click();

Thread.sleep(5000);

//\*\*\*\*\*\*\*\*Start\*\*\*\*\*\*\*\*\*\*\*

try

{

// FirstName

WebElement AUserEditfirstName=driver.findElement(By.id("firstName"));

AUserEditfirstName.click();

AUserEditfirstName.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

AUserEditfirstName.sendKeys("saSasReenaRonak");

AUserEditfirstName.click();

//Thread.sleep(3000);

}

catch(Exception e)

{

e.printStackTrace();

}

//LastName

WebElement AUserEditlastName=driver.findElement(By.id("lastName"));

AUserEditlastName.click();

AUserEditlastName.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

AUserEditlastName.sendKeys("saPateL1");

//Thread.sleep(1000);

//I am

try

{

// Locate the dropdown element by its XPath

WebElement AUserEditdropdownElement = driver.findElement(By.xpath("//div[@class='dropdown-input']"));

AUserEditdropdownElement.click();

// Locate and click the desired option (e.g., "Savings" or "Checking")

WebElement AUserEditoptionSelect = driver.findElement(By.xpath("//div[@class='dropdown-container']//div[text()='Female']"));

AUserEditoptionSelect.click(); // Change 'Option Text' to the actual option you want to select

}

catch (Exception e)

{

e.printStackTrace();

}

Thread.sleep(3000);

// try

// {

// //Birth Date

// WebElement AUserEditbirthDate=driver.findElement(By.id("birthDate"));

// AUserEditbirthDate.click();

// //AUserEditbirthDate.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

// AUserEditbirthDate.sendKeys("2003-01-08");

// }

//

// catch(Exception e)

// {

// System.out.println();

// }

//Phone number

WebElement AEditUsercontact=driver.findElement(By.id("contact"));

AEditUsercontact.click();

AEditUsercontact.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

AEditUsercontact.sendKeys("9545782821");

Thread.sleep(3000);

//Role

try

{

WebElement AEditUserroleDropdown = driver.findElement(By.xpath("//body/div[@id='root']/div[@class='app-container']/div[@class='main-container ']/div[@class='main-body']/div[@class='main-body-container']/div[@class='editUser-container']/div[@class='profile-body']/div[@class='profile-content']/div[@class='profile-content-a']/div[@class='form-container']/form[@class='form']/div[7]/div[1]/div[1]/div[1]"));

AEditUserroleDropdown.click();

Thread.sleep(3000);

WebElement AEditUserroleOption = driver.findElement(By.xpath("//div[normalize-space()='Admin']"));

AEditUserroleOption.click();

Thread.sleep(2000);

}

catch (Exception e)

{

e.printStackTrace();

}

//Privilege

WebElement AEditUserPrivilege= driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/div[1]/div[2]/button[1]"));

AEditUserPrivilege.click();

Thread.sleep(3000);

WebElement AEditUsermanagementPrivilege= driver.findElement(By.xpath("(//input[@name='read'])[1]"));

AEditUsermanagementPrivilege.click();

Thread.sleep(2000);

WebElement AEditUserreadPrivilege=driver.findElement(By.xpath("//span[@class=\"material-symbols-outlined\" and text()=\"close\"]"));

AEditUserreadPrivilege.click();

// Submit Button

WebElement AEditUserSubmit3 = driver.findElement(By.xpath("//button[@class=\"update-btn\" and text()=\"SUBMIT\"]"));

AEditUserSubmit3.click();

Thread.sleep(3000);

//Back button

WebElement AEditUserBackButton=driver.findElement(By.xpath("//span[@class=\"material-symbols-rounded\" and text()=\"navigate\_before\"]"));

AEditUserBackButton.click();

Thread.sleep(3000);

//Perfect run

}

public void DeleteAdminUser() throws InterruptedException

{

//CLick on User ManagementInventory

WebElement ADeleteUserManage=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[2]/div[2]/ul[1]/li[2]/div[2]"));

ADeleteUserManage.click();

Thread.sleep(2000);

//Click on second delete record

WebElement ADeleteUser = driver.findElement(By.cssSelector(".TB\_TR:nth-child(1) .Delete"));

ADeleteUser.click();

Thread.sleep(1000);

//Click on Yes Delete button

WebElement AClickDeleteUserbutton = driver.findElement(By.xpath("//button[@class=\"swal2-confirm swal2-styled swal2-default-outline\" and text()=\"Yes, delete it!\"]"));

AClickDeleteUserbutton.click();

Thread.sleep(1000);

//Click on OK button

WebElement AClickOkDeleteUserbutton = driver.findElement(By.xpath("//button[normalize-space()='OK']"));

AClickOkDeleteUserbutton.click();

Thread.sleep(1000);

//Or

//Cancel button

//driver.findElement(By.xpath("//button[@class=\"swal2-cancel swal2-styled swal2-default-outline\" and text()=\"Cancel\"]")).click();

//Thread.sleep(1000);

//Perfect Run

}

public void BanAdminUserDisable() throws InterruptedException

{

//CLick on Admin User Management

WebElement ABanUserManage=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[2]/div[2]/ul[1]/li[2]/div[2]"));

ABanUserManage.click();

Thread.sleep(2000);

//Click on block

WebElement AClickBanDeleteUserbutton = driver.findElement(By.xpath("//span[@class='material-symbols-rounded Block']"));

AClickBanDeleteUserbutton.click();

Thread.sleep(2000);

//Click on Yes Disable it button

WebElement AClickBanYesButton = driver.findElement(By.xpath("//button[@class=\"swal2-confirm swal2-styled swal2-default-outline\" and text()=\"Yes, disable it!\"]"));

AClickBanYesButton.click();

Thread.sleep(1000);

//Click on OK button

WebElement AClickBanOkButton = driver.findElement(By.xpath("//button[@class=\"swal2-confirm swal2-styled\" and text()=\"OK\"]"));

AClickBanOkButton.click();

Thread.sleep(1000);

//

// // Submit Button

// WebElement ABanSubmit = driver.findElement(By.xpath("//button[@class=\"update-btn\" and text()=\"SUBMIT\"]"));

// IBanSubmit.click();

// Thread.sleep(3000);

//Perfect Run

}

public void BanAdminUserEnable() throws InterruptedException

{

//CLick on Admin User Management

WebElement ABanUserManage=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[2]/div[2]/ul[1]/li[2]/div[2]"));

ABanUserManage.click();

Thread.sleep(2000);

WebElement AEnableClickbanbutton=driver.findElement(By.xpath("//span[@class='material-icons Block']"));

AEnableClickbanbutton.click();

Thread.sleep(2000);

//Click on Yes Delete button

WebElement AEnableDeleteClickbtton=driver.findElement(By.xpath("//button[@class=\"swal2-confirm swal2-styled swal2-default-outline\" and text()=\"Yes, enable it!\"]"));

AEnableDeleteClickbtton.click();

Thread.sleep(1000);

//Click on OK button

WebElement AEnableOkbutton = driver.findElement(By.xpath("//button[@class=\"swal2-confirm swal2-styled\" and text()=\"OK\"]"));

AEnableOkbutton.click();

Thread.sleep(1000);

// // Submit Button

// WebElement ASubmitdelete = driver.findElement(By.xpath("//button[@class=\"update-btn\" and text()=\"SUBMIT\"]"));

// ASubmitdelete.click();

// Thread.sleep(3000);

//Perfect Run

}

public void SearchFilterAdminUser() throws InterruptedException

{

//CLick on Admin User Management

WebElement AUserManage=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[2]/div[2]/ul[1]/li[2]/div[2]"));

AUserManage.click();

//Search button

WebElement AUserSearch = driver.findElement(By.xpath("//input[@placeholder='Type here...']"));

AUserSearch.sendKeys("WWWEEEE");

AUserSearch.click();

Thread.sleep(1000);

AUserSearch.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

//FilterbuttonAZ

WebElement AUserFilterAZ = driver.findElement(By.xpath("//span[normalize-space()='expand\_more']"));

AUserFilterAZ.click();

WebElement AUserFilterAZclick = driver.findElement(By.xpath("//div[normalize-space()='A-Z']"));

AUserFilterAZclick.click();

Thread.sleep(3000);

//FilterbuttonZA

WebElement AUserFilterZA = driver.findElement(By.xpath("//span[normalize-space()='expand\_more']"));

AUserFilterZA.click();

WebElement AUserFilterZAclick = driver.findElement(By.xpath("//div[normalize-space()='Z-A']"));

AUserFilterZAclick.click();

Thread.sleep(3000);

//EmailFilterbuttonReset

WebElement AUserFilterReset = driver.findElement(By.xpath("//span[normalize-space()='expand\_more']"));

AUserFilterReset.click();

//Thread.sleep(1000);

WebElement AUserFilterResetClick = driver.findElement(By.xpath("//div[normalize-space()='Reset']"));

AUserFilterResetClick.click();

Thread.sleep(2000);

//Perfect Run

}

//\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Email Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

//\*\*\*\*Admin Add Email Management\*\*\*\*\*

public void AddAdminEmailManagement() throws InterruptedException

{

//Click on Admin email Management

WebElement AEManageClick=driver.findElement(By.xpath("//div[@class='main-sidebar']//div[@class='module\_Name'][normalize-space()='Email Management']"));

AEManageClick.click();

//Add button click

WebElement AEManageAdd=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/button[1]"));

AEManageAdd.click();

//Admin Emailtitle

WebElement AETitle = driver.findElement(By.xpath("//input[@id='title']"));

AETitle.sendKeys("TTTTTTTTTTT01");

//Admin EmailSubject

WebElement AESubject = driver.findElement(By.xpath("//input[@id='subject']"));

AESubject.sendKeys("TTTTTtttttWWW111001ZZKKz201");

Thread.sleep(2000);

//Admin Email Description

WebElement AEDescription = driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/form[1]/div[3]/div[2]/div[2]/div[1]"));

AEDescription.sendKeys("TTTTTTTTTTTTKKK22201");

//Email Submit Button work

WebElement AESubmit = driver.findElement(By.xpath("//button[@type='submit']"));

AESubmit.click();

//Email Back button work

WebElement AEBack= driver.findElement(By.xpath("//div[@aria-label='Editor editing area: main']//p"));

AEBack.click();

//Perfect

}

//\*\*\*\*Admin Edit Email Management\*\*\*\*\*

public void EditAdminEmailManagement() throws InterruptedException

{

WebElement ClickEmailManagement = driver.findElement(By.xpath("//div[@class='main-sidebar']//div[@class='module\_Name'][normalize-space()='Email Management']"));

ClickEmailManagement.click();

Thread.sleep(2000);

WebElement ClickEdit = driver.findElement(By.xpath("(//span[@class='material-symbols-outlined Edit'][normalize-space()='edit'])[1]"));

ClickEdit.click();

//Edit Info

try

{

//Admin Email Title

WebElement AEditETitle1 = driver.findElement(By.xpath("//input[@id='title']"));

AEditETitle1.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

Thread.sleep(2000);

AEditETitle1.sendKeys("TTTTRonakside");

}

catch( Exception e)

{

e.printStackTrace();

}

//Email Edit Subject

WebElement AEditESubject = driver.findElement(By.xpath("//input[@id='subject']"));

AEditESubject.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

Thread.sleep(2000);

AEditESubject.sendKeys("TTTTRYsda");

//Admin Email Edit Description

WebElement AEditEDescription = driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/form[1]/div[3]/div[2]/div[2]/div[1]"));

AEditEDescription.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

AEditEDescription.sendKeys("TTTRonak");

//Admin Submit Button work

WebElement AESubmit = driver.findElement(By.xpath("//button[@type='submit']"));

AESubmit.click();

////Back button work

//WebElement AEBack= driver.findElement(By.xpath("//div[@aria-label='Editor editing area: main']//p"));

//AEBack.click();

}

//\*\*\*\*Admin Delete Email Management\*\*\*\*\*

public void DeleteAdminEmailManagement() throws InterruptedException

{

try

{

WebElement ClickEmailDManagement = driver.findElement(By.xpath("//div[@class='main-sidebar']//div[@class='module\_Name'][normalize-space()='Email Management']"));

ClickEmailDManagement.click();

Thread.sleep(2000);

}

catch(Exception e)

{

e.printStackTrace();

}

//Click on Admin Second Delete Record

WebElement ClickonEdit=driver.findElement(By.cssSelector(".TB\_TR:nth-child(2) .Delete"));

ClickonEdit.click();

Thread.sleep(3000);

//Click on Yes Delete button

driver.findElement(By.xpath("//button[@class=\"swal2-confirm swal2-styled swal2-default-outline\" and text()=\"Yes, delete it!\"]")).click();

Thread.sleep(1000);

//Click on OK button

driver.findElement(By.xpath("//button[@class=\"swal2-confirm swal2-styled\" and text()=\"OK\"]")).click();

Thread.sleep(1000);

//Or

//Cancel button

//driver.findElement(By.xpath("//button[@class=\"swal2-cancel swal2-styled swal2-default-outline\" and text()=\"Cancel\"]")).click();

//Thread.sleep(1000);

//Perfect

}

//\*\*\*\*Search and Filter Functionality\*\*\*\*\*

public void SearchFilterAdminEmailManagement() throws InterruptedException

{

// Click on Email Management

WebElement AEmailManageClick=driver.findElement(By.xpath("//div[@class='main-sidebar']//div[@class='module\_Name'][normalize-space()='Email Management']"));

AEmailManageClick.click();

Thread.sleep(2000);

//Email Management Search

WebElement AEmailSearch = driver.findElement(By.xpath("//input[@placeholder='Type here...']"));

AEmailSearch.sendKeys("TTTRonak");

AEmailSearch.click();

Thread.sleep(4000);

AEmailSearch.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

//Admin Email Filter Button AZ

WebElement AEmailFilterAZ = driver.findElement(By.xpath("//div[@class='dropdown-selected-value']"));

AEmailFilterAZ.click();

WebElement AEmailFilterAZclick = driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/div[2]/div[1]/div[2]/div[1]"));

AEmailFilterAZclick.click();

Thread.sleep(4000);

//Admin Email Filter Button ZA

WebElement AEmailFilterZA = driver.findElement(By.xpath("//div[@class='dropdown-selected-value']"));

AEmailFilterZA.click();

WebElement AEmailFilterZAclick = driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/div[2]/div[1]/div[2]/div[2]"));

AEmailFilterZAclick.click();

Thread.sleep(4000);

//Admin Email Filter Button Reset

WebElement AEmailFilterReset = driver.findElement(By.xpath("//div[@class='dropdown-selected-value']"));

AEmailFilterReset.click();

WebElement AEmailFilterResetclick = driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/div[2]/div[1]/div[2]/div[3]"));

AEmailFilterResetclick.click();

Thread.sleep(4000);

//Perfect

}

//\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*CMS Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

//\*\*\*\*Add Admin CMS Management\*\*\*\*\*

public void AddAdminCMSManagement() throws InterruptedException

{

// Click on CMS Management

WebElement CMSManageclick=driver.findElement(By.xpath("//div[@class='main-sidebar']//div[@class='module\_Name'][normalize-space()='CMS Management']"));

CMSManageclick.click();

//CMSAddbuttonclick

WebElement CMSManageaddclick=driver.findElement(By.xpath("(//span[@class='Add\_Btn\_Text'])[1]"));

CMSManageaddclick.click();

//CMSINFOtitle

WebElement CMSTitle = driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/form[1]/div[1]/input[1]"));

CMSTitle.sendKeys("TestRRRRRRsdasdsa0111");

Thread.sleep(1000);

//CMSDescription

WebElement CMSDescription = driver.findElement(By.xpath("//div[@aria-label='Editor editing area: main']"));

CMSDescription.sendKeys("WWWWWWWWsdasdWsad11111");

Thread.sleep(1000);

//Submit Button work

WebElement CMSSubmit = driver.findElement(By.xpath("//button[@type='submit']"));

CMSSubmit.click();

Thread.sleep(2000);

//Back button work

WebElement CMSBack = driver.findElement(By.xpath("//span[contains(text(),'navigate\_before')]"));

CMSBack.click();

//perfect

}

//\*\*\*\*Edit Admin CMS Management\*\*\*\*\*

public void EditAdminCMSManagement() throws InterruptedException

{

//click on Edit CMS Management

WebElement ClickCMS = driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[2]/div[2]/ul[1]/li[4]/div[2]"));

ClickCMS.click();

Thread.sleep(2000);

//Edit button click

WebElement EditClickCMS = driver.findElement(By.xpath("//tbody/tr[3]/td[5]/div[1]/div[1]/span[1]"));

EditClickCMS.click();

Thread.sleep(2000);

try

{

//CMS title

WebElement EditCMSTitle = driver.findElement(By.xpath("//input[@id='title']"));

EditCMSTitle.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

Thread.sleep(2000);

EditCMSTitle.sendKeys("RRRRRRRRRRWdsad1111");

}

catch(Exception e)

{

e.printStackTrace();

}

//CMSDescription

WebElement CMSEditEDescription = driver.findElement(By.xpath("//div[@aria-label='Editor editing area: main']"));

CMSEditEDescription.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

CMSEditEDescription.sendKeys("TestRRRRRxdasdRWW011");

//Submit Button work

WebElement CMSSubmit = driver.findElement(By.xpath("//button[@type='submit']"));

CMSSubmit.click();

//Back button work

//WebElement CMSBack= driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/form[1]/div[3]/div[1]/span[1]/span[1]/span[1]"));

//CMSBack.click();

//perfect

}

//\*\*\*\*Delete Admin CMS Management\*\*\*\*\*

public void DeleteAdminCMSManagement() throws InterruptedException

{

//click on Edit CMS Management

WebElement ClickCMS = driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[2]/div[2]/ul[1]/li[4]/div[2]"));

ClickCMS.click();

Thread.sleep(2000);

//Delete button click

WebElement CMSDeleteclick = driver.findElement(By.cssSelector(".TB\_TR:nth-child(2) .Delete"));

CMSDeleteclick.click();

Thread.sleep(2000);

try

{

//Yes Delete it

WebElement CMSClickYesDelete = driver.findElement(By.xpath("//button[normalize-space()='Yes, delete it!']"));

CMSClickYesDelete.click();

Thread.sleep(2000);

}

catch(Exception e)

{

e.printStackTrace();

//Thread.sleep(3000);

}

WebElement CMSOkDelete = driver.findElement(By.xpath("//button[normalize-space()='OK']"));

CMSOkDelete.click();

Thread.sleep(2000);

//Cancel delete button

WebElement CancelCMSdeletebutton=driver.findElement(By.xpath("//span[@class=\"material-symbols-rounded\" and text()=\"navigate\_before\"]"));

CancelCMSdeletebutton.click();

Thread.sleep(3000);

//Perfect

}

//\*\*\*\*Search and Filter Functionality\*\*\*\*\*

public void SearchFilterCMSManagement() throws InterruptedException

{

//Search button

//click on Edit CMS Management

driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[2]/div[2]/ul[1]/li[4]/div[2]")).click();

Thread.sleep(2000);

WebElement CMSsearch = driver.findElement(By.xpath("//input[@placeholder='Type here...']"));

CMSsearch.sendKeys("RRRRRRRRRRWdsad1111");

CMSsearch.click();

CMSsearch.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

Thread.sleep(3000);

//EmailFilterbuttonReset

WebElement EmailFilterReset = driver.findElement(By.xpath("//div[@class='dropdown-selected-value']"));

EmailFilterReset.click();

WebElement EmailFilterResetclick = driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/div[2]/div[1]/div[2]/div[3]"));

EmailFilterResetclick.click();

Thread.sleep(5000);

//EmailFilterbuttonAZ

WebElement CMSFilterAZ = driver.findElement(By.xpath("//div[@class='dropdown-selected-value']"));

CMSFilterAZ.click();

WebElement CMSFilterAZclick = driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/div[2]/div[1]/div[2]/div[1]"));

CMSFilterAZclick.click();

Thread.sleep(5000);

//EmailFilterbuttonZA

WebElement CMSFilterZA = driver.findElement(By.xpath("//div[@class='dropdown-selected-value']"));

CMSFilterZA.click();

WebElement CMSFilterZAclick = driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/div[2]/div[1]/div[2]/div[2]"));

CMSFilterZAclick.click();

Thread.sleep(5000);

//Perfect

}

//\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*SMS Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

//Admin add SMS

public void AddAdminSMS() throws InterruptedException

{

// Click on SMS Management

WebElement SMSManageclick=driver.findElement(By.xpath("//div[@class='main-sidebar']//div[@class='module\_Name'][normalize-space()='SMS Management']"));

SMSManageclick.click();

// SMSAddbuttonclick

WebElement SMSManageaddclick=driver.findElement(By.xpath("//span[@class='Add\_Btn\_Text']"));

SMSManageaddclick.click();

//SMStitle

WebElement SMSTitle = driver.findElement(By.xpath("//input[@id='title']"));

SMSTitle.sendKeys("WWWrrrffement0011");

//SMSbody

WebElement SMSBody = driver.findElement(By.xpath("//textarea[@id='body']"));

SMSBody.sendKeys("WWWField sales executive0011");

//SMSSubmitbutton

WebElement SMSSubmit = driver.findElement(By.xpath("//button[@type='submit']"));

SMSSubmit.click();

//SMSBackbutton

WebElement SMSBack = driver.findElement(By.xpath("//button[@class=\"update-btn pointer\"]"));

SMSBack.click();

Thread.sleep(5000);

}

//\*\*\*\*\*\*\*\*\*\*Edit Admin SMS\*\*\*\*\*\*\*\*\*\*

public void EditAdminSMS() throws InterruptedException

{

// Click on SMS Management

WebElement SMSManageclick=driver.findElement(By.xpath("//div[@class='main-sidebar']//div[@class='module\_Name'][normalize-space()='SMS Management']"));

SMSManageclick.click();

Thread.sleep(2000);

//Edit button click

WebElement SMSEditClick=driver.findElement(By.xpath("(//span[@class='material-symbols-outlined Edit'][normalize-space()='edit'])[1]"));

SMSEditClick.click();

//EditSMStitle

WebElement EditSMSTitle1 = driver.findElement(By.xpath("//input[@id='title']"));

EditSMSTitle1.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

EditSMSTitle1.sendKeys("ZZZZZZZZZ11110011");

Thread.sleep(6000);

EditSMSTitle1.click();

//EditSMSbody

WebElement EditSMSBody1 = driver.findElement(By.xpath("//textarea[@id='body']"));

EditSMSBody1.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

EditSMSBody1.sendKeys("GGGGGGGGdfs111110011");

EditSMSBody1.click();

//SMSSubmitbutton

WebElement EditSMSSubmit = driver.findElement(By.xpath("//button[@type='submit']"));

EditSMSSubmit.click();

//SMSBackbutton

WebElement EditSMSBack = driver.findElement(By.xpath("//button[@class=\"update-btn pointer\"]"));

EditSMSBack.click();

Thread.sleep(5000);

//Perfect

}

//\*\*\*\*\*\*\*\*\*\*Delete Admin SMS\*\*\*\*\*\*\*\*\*\*

public void DeleteAdminSMS() throws InterruptedException

{

//Click on SMS Management

WebElement SMSManageclick=driver.findElement(By.xpath("(//div[@class='module\_Name'][normalize-space()='SMS Management'])"));

SMSManageclick.click();

Thread.sleep(1000);

//Delete button click

WebElement SMSDeleteClick1 = driver.findElement(By.xpath("(//span[@class='material-symbols-rounded Delete'][normalize-space()='delete'])[4]"));

SMSDeleteClick1.click();

try

{

//Yes Delete it

WebElement SMSclickYesdelete = driver.findElement(By.xpath("//button[normalize-space()='Yes, delete it!']"));

SMSclickYesdelete.click();

Thread.sleep(2000);

}

catch(Exception e)

{

e.printStackTrace();

//Thread.sleep(3000);

}

WebElement SMSokdelete = driver.findElement(By.xpath("//button[normalize-space()='OK']"));

SMSokdelete.click();

Thread.sleep(1000);

//Cancel delete button

WebElement Canceldeletebutton=driver.findElement(By.xpath("//span[@class=\"material-symbols-rounded\" and text()=\"navigate\_before\"]"));

Canceldeletebutton.click();

Thread.sleep(1000);

//Perfect

}

//\*\*\*\*\*\*\*\*\*\*Search Admin SMS\*\*\*\*\*\*\*\*\*\*

public void SearchAdminSMS() throws InterruptedException

{

//Search and Filter Functionality

// Click on SMS Management

WebElement SMSManageclick=driver.findElement(By.xpath("//div[@class='main-sidebar']//div[@class='module\_Name'][normalize-space()='SMS Management']"));

SMSManageclick.click();

//SMS Management Search

WebElement SMSSearch = driver.findElement(By.xpath("//input[@placeholder='Type here...']"));

SMSSearch.sendKeys("GGGGGGGGdfs111110011");

SMSSearch.click();

SMSSearch.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

Thread.sleep(5000);

//SMSFilterbuttonReset

WebElement SMSFilterReset = driver.findElement(By.xpath("//div[@class='dropdown-selected-value']"));

SMSFilterReset.click();

WebElement SMSFilterResetclick = driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/div[2]/div[1]/div[2]/div[3]"));

SMSFilterResetclick.click();

System.out.println("Reset runs Successfully");

Thread.sleep(5000);

//SMSFilterbuttonAZ

WebElement SMSFilterAZ = driver.findElement(By.xpath("//div[@class='dropdown-selected-value']"));

SMSFilterAZ.click();

WebElement SMSFilterAZclick = driver.findElement(By.xpath("//div[normalize-space()='A-Z']"));

SMSFilterAZclick.click();

Thread.sleep(5000);

//SMSFilterbuttonZA

WebElement SMSFilterZA = driver.findElement(By.xpath("//div[@class='dropdown-selected-value']"));

SMSFilterZA.click();

WebElement SMSFilterZAclick = driver.findElement(By.xpath("//div[normalize-space()='Z-A']"));

SMSFilterZAclick.click();

Thread.sleep(5000);

// Not Perfect only reset work , A-Z and Z-A not work

}

//\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Product Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

//View Product Admin

public void ViewAdminProduct() throws InterruptedException

{

try

{

//Click on Product Management

WebElement ProductManagementClick = driver.findElement(By.cssSelector(".main-sidebar .aside-item:nth-child(5) > .module\_Name"));

ProductManagementClick.click();

Thread.sleep(1000);

}

catch(Exception e)

{

e.printStackTrace();

}

try

{

//Product View

WebElement ProductView = driver.findElement(By.xpath("(//span[@class='material-symbols-outlined Edit'][normalize-space()='visibility'])[1]"));

ProductView.click();

Thread.sleep(3000);

}

catch(Exception e)

{

e.printStackTrace();

}

//click on back button

WebElement BackButtonClick = driver.findElement(By.xpath("//span[@class='back-txt']"));

BackButtonClick.click();

Thread.sleep(1000);

}

//Search Product Admin

public void SearchAdminProduct() throws InterruptedException

{

WebElement AdminSearchProduct=driver.findElement(By.xpath("//input[@placeholder='Type here...']"));

AdminSearchProduct.sendKeys("Timming Belt");

AdminSearchProduct.click();

AdminSearchProduct.sendKeys(Keys.chord(Keys.CONTROL,"a",Keys.DELETE));

Thread.sleep(8000);

//ProductFilterbutton A-Z

WebElement ProductFilterAZ = driver.findElement(By.xpath("//div[@class='dropdown-selected-value']"));

ProductFilterAZ.click();

WebElement ProductFilterAZclick = driver.findElement(By.xpath("//div[normalize-space()='A-Z']"));

ProductFilterAZclick.click();

Thread.sleep(5000);

//SMSFilterbuttonZ-A

WebElement ProductFilterZA = driver.findElement(By.xpath("//div[@class='dropdown-selected-value']"));

ProductFilterZA.click();

WebElement ProductFilterZAclick = driver.findElement(By.xpath("//div[normalize-space()='Z-A']"));

ProductFilterZAclick.click();

Thread.sleep(5000);

//ProductFilterbutton Reset

WebElement ProductFilterReset = driver.findElement(By.xpath("//div[@class='dropdown-selected-value']"));

ProductFilterReset.click();

WebElement ProductFilterResetclick = driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/div[1]/div[2]/div[1]/div[2]/div[3]"));

ProductFilterResetclick.click();

Thread.sleep(5000);

}

public void RequestManagement() throws InterruptedException

{

//Click on Request Management

WebElement RequestManagementclick = driver.findElement(By.xpath("//div[@class='main-sidebar']//div[@class='module\_Name'][normalize-space()='Request Management']"));

RequestManagementclick.click();

Thread.sleep(2000);

//Click on View

try

{

WebElement RequestManagementView = driver.findElement(By.xpath("(//span[@class='material-symbols-outlined Edit'][normalize-space()='visibility'])[1]"));

RequestManagementView.click();

Thread.sleep(2000);

}

catch(Exception e)

{

e.printStackTrace();

}

// //Accepted button

// WebElement RequestAcceptedclick = driver.findElement(By.xpath("//button[@class='ac-btn']"));

// RequestAcceptedclick.click();

//Rejected button

WebElement Rejectedclick = driver.findElement(By.xpath("//button[normalize-space()='Rejected']"));

Rejectedclick.click();

//Description

WebElement Reason = driver.findElement(By.xpath("//textarea[@id='reason']"));

Reason.sendKeys("This is for testing 1111");

//Submitbuttonclick

WebElement Submitbuttonclick = driver.findElement(By.xpath("//button[@type='submit']"));

Submitbuttonclick.click();

//Backbutton

WebElement Backbuttonclick = driver.findElement(By.xpath("//span[contains(text(),'navigate\_before')]"));

Backbuttonclick.click();

}

//\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Catalogue Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

//Brand

public void brand() throws InterruptedException

{

try

{

//Click on Product Management

WebElement CatalogueManagementClick = driver.findElement(By.xpath("(//div[@class='module\_Name'][normalize-space()='Catalogue Management'])[1]"));

CatalogueManagementClick.click();

Thread.sleep(1000);

}

catch(Exception e)

{

e.printStackTrace();

}

//click on brand

WebElement clickbrand=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[1]/span[2]"));

clickbrand.click();

//Add Brand

WebElement addbrand=driver.findElement(By.xpath("//span[@class='Add\_Btn\_Text']"));

addbrand.click();

//Name

WebElement BrandName=driver.findElement(By.xpath("//input[@id='brand\_name']"));

BrandName.sendKeys("CHEVROLET 13");

//Type

WebElement BrandType=driver.findElement(By.xpath("//div[@class='dropdown-input']"));

BrandType.click();

WebElement selectBrandType=driver.findElement(By.xpath("//div[normalize-space()='Auto Part']"));

selectBrandType.click();

try

{

//Image

WebElement BrandImage=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[2]/div[1]/div[1]/div[1]/form[1]/div[3]/input[1]"));

BrandImage.sendKeys("C:\\Users\\Aaditya\\Desktop\\Testing Imges\\download");

Thread.sleep(2000);

}

catch(Exception e)

{

e.printStackTrace();

}

//Submit

WebElement Brandsubmitbutton=driver.findElement(By.xpath("//button[@type='submit']"));

Brandsubmitbutton.click();

// //backbutton

// WebElement Classback=driver.findElement(By.xpath("//button[@type='button']"));

// Classback.click();

//Bulk Upload

// WebElement BrandBulkupload=driver.findElement(By.xpath(""));

// BrandBulkUpload.click();

//Perfect Run

}

//Class

public void Classcategory() throws InterruptedException

{

//click on class

WebElement clickClass=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[1]/div[2]"));

clickClass.click();

//AddClass

WebElement AddClass=driver.findElement(By.xpath("//span[@class='Add\_Btn\_Text']"));

AddClass.click();

//Name

WebElement ClassName=driver.findElement(By.xpath("//input[@id='class\_name']"));

ClassName.sendKeys("Oil Seal 13");

//Type

WebElement ClassType=driver.findElement(By.xpath("//div[@class='dropdown-input']"));

ClassType.click();

WebElement selectClassType=driver.findElement(By.xpath("//div[normalize-space()='Auto Part']"));

selectClassType.click();

try

{

//Image

WebElement BrandImage=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[2]/div[1]/div[1]/div[1]/form[1]/div[3]/input[1]"));

BrandImage.sendKeys("C:\\Users\\Aaditya\\Desktop\\Testing Imges\\download");

Thread.sleep(2000);

}

catch(Exception e)

{

e.printStackTrace();

}

//Submit

WebElement ClassSubmit=driver.findElement(By.xpath("//button[@type='submit']"));

ClassSubmit.click();

//backbutton

WebElement Classback=driver.findElement(By.xpath("//button[@type='button']"));

Classback.click();

// //Bulk Upload

// WebElement ClassBulkUpload=driver.findElement(By.xpath(""));

// ClassBulkUpload.click();

//Perfect Run

}

//Category

public void Category() throws InterruptedException

{

//Click on Category

WebElement clickClass=driver.findElement(By.xpath("//span[normalize-space()='Category']"));

clickClass.click();

//AddCategory

WebElement AddCategory=driver.findElement(By.xpath("//span[@class='Add\_Btn\_Text']"));

AddCategory.click();

//Name

WebElement CategoryName=driver.findElement(By.xpath("//input[@id='category\_name']"));

CategoryName.sendKeys("Catalogues 13");

//Type

WebElement ClassType=driver.findElement(By.xpath("//div[@class='dropdown-input']"));

ClassType.click();

WebElement selectClassType=driver.findElement(By.xpath("//div[normalize-space()='Auto Part']"));

selectClassType.click();

try

{

//Image

WebElement BrandImage=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[2]/div[1]/div[1]/div[1]/form[1]/div[3]/input[1]"));

BrandImage.sendKeys("C:\\Users\\Aaditya\\Desktop\\Testing Imges\\download");

Thread.sleep(1000);

}

catch(Exception e)

{

e.printStackTrace();

}

//Submit

WebElement ClassSubmit=driver.findElement(By.xpath("//button[@type='submit']"));

ClassSubmit.click();

//backbutton

WebElement Classback=driver.findElement(By.xpath("//button[@type='button']"));

Classback.click();

// //Bulk Upload

// WebElement ClassBulkUpload=driver.findElement(By.xpath(""));

// ClassBulkUpload.click();

//Perfect Run

}

//SubCategory

public void SubCategory() throws InterruptedException

{

//Click on SubCategory

WebElement clickSubCategory=driver.findElement(By.xpath("//span[normalize-space()='Sub Category']"));

clickSubCategory.click();

//AddSubCategory

WebElement AddSubCategory=driver.findElement(By.xpath("//span[@class='Add\_Btn\_Text']"));

AddSubCategory.click();

//Name

WebElement SubCategoryName=driver.findElement(By.xpath("//input[@id='sub\_category\_name']"));

SubCategoryName.sendKeys("Exhaust System 13");

Thread.sleep(1000);

//Type

WebElement SubCategoryType=driver.findElement(By.xpath("//div[@class='dropdown-input']"));

SubCategoryType.click();

Thread.sleep(1000);

WebElement SubCategoryselectType=driver.findElement(By.xpath("//div[normalize-space()='Auto Part']"));

SubCategoryselectType.click();

Thread.sleep(1000);

//Category

try

{

WebElement dropdownElement3 = driver.findElement(By.xpath("(//span[contains(text(),'expand\_more')])[2]"));

dropdownElement3.click();

Thread.sleep(1000);

WebElement selectcat=driver.findElement(By.xpath("(//div[normalize-space()='body-parts'])[1]"));

selectcat.click();

//Thread.sleep(2000);

}

catch(Exception e)

{

e.printStackTrace();

}

//Image

try

{

//Image

WebElement CategoryImage2=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[2]/div[1]/div[1]/div[1]/form[1]/div[3]/input[1]"));

CategoryImage2.sendKeys("C:\\Users\\Aaditya\\Desktop\\Testing Imges\\download");

Thread.sleep(1000);

}

catch(Exception e)

{

e.printStackTrace();

}

//Submit

WebElement SubCategorySubmit=driver.findElement(By.xpath("//button[@type='submit']"));

SubCategorySubmit.click();

Thread.sleep(1000);

//backbutton

WebElement SubCategoryback=driver.findElement(By.xpath("//button[@type='button']"));

SubCategoryback.click();

Thread.sleep(1000);

// //Bulk Upload

// WebElement SubCategoryBulkUpload=driver.findElement(By.xpath(""));

// SubCategoryBulkUpload.click();

//Perfect run

}

//SubChild Category

public void SubChildCategory() throws InterruptedException

{

//Click on SubChildCategory

WebElement clickSubChildCategory=driver.findElement(By.xpath("//span[normalize-space()='Sub Child Category']"));

clickSubChildCategory.click();

//AddCategory

WebElement AddSubChildCategory=driver.findElement(By.xpath("//span[@class='Add\_Btn\_Text']"));

AddSubChildCategory.click();

//Name

WebElement SubChildCategoryName=driver.findElement(By.xpath("//input[@id='sub\_child\_category\_name']"));

SubChildCategoryName.sendKeys("Clamp 13");

Thread.sleep(1000);

//Type

WebElement SubCategoryType=driver.findElement(By.xpath("//div[@class='dropdown-input']"));

SubCategoryType.click();

Thread.sleep(1000);

WebElement SubCategoryselectType=driver.findElement(By.xpath("//div[normalize-space()='Auto Part']"));

SubCategoryselectType.click();

Thread.sleep(1000);

//Category

try

{

WebElement dropdownElement3 = driver.findElement(By.xpath("(//span[contains(text(),'expand\_more')])[2]"));

dropdownElement3.click();

Thread.sleep(1000);

WebElement selectcat=driver.findElement(By.xpath("(//div[normalize-space()='body-parts'])[1]"));

selectcat.click();

Thread.sleep(1000);

}

catch(Exception e)

{

e.printStackTrace();

}

//Sub Category

WebElement Subcat=driver.findElement(By.xpath("(//span[@class='material-symbols-rounded'][normalize-space()='expand\_more'])[3]"));

Subcat.click();

WebElement SelectcatClick=driver.findElement(By.xpath("(//div[normalize-space()='Fog Lights'])[1]"));

SelectcatClick.click();

//Thread.sleep(2000);

//Image

try

{

//Image

WebElement CategoryImage2=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[2]/div[1]/div[1]/div[1]/form[1]/div[3]/input[1]"));

CategoryImage2.sendKeys("C:\\Users\\Aaditya\\Desktop\\Testing Imges\\download");

Thread.sleep(1000);

}

catch(Exception e)

{

e.printStackTrace();

}

//Submit

WebElement SubCategorySubmit=driver.findElement(By.xpath("//button[@type='submit']"));

SubCategorySubmit.click();

Thread.sleep(1000);

}

//Auto Part

public void AutoPart() throws InterruptedException

{

//Click on AutoPart

WebElement ClickAutoPart=driver.findElement(By.xpath("//span[normalize-space()='Auto Part']"));

ClickAutoPart.click();

//AddCategory

WebElement AddCategory=driver.findElement(By.xpath("//span[@class='Add\_Btn\_Text']"));

AddCategory.click();

//Name

WebElement AutoPartName=driver.findElement(By.xpath("//input[@id='part\_name']"));

AutoPartName.sendKeys("Valve 13");

//Part Number

WebElement AutoPartNo=driver.findElement(By.xpath("//input[@id='part\_number']"));

AutoPartNo.sendKeys("Accelerate 13");

//Description

WebElement AutopartDescription=driver.findElement(By.xpath("//textarea[@id='description']"));

AutopartDescription.sendKeys("Accelerate jjhgjhghjg 13");

//Category

try

{

WebElement AutopartCategory = driver.findElement(By.xpath("(//span[contains(text(),'expand\_more')])[1]"));

AutopartCategory.click();

Thread.sleep(1000);

WebElement AutopartCategoryClick=driver.findElement(By.xpath("//div[normalize-space()='body-parts']"));

AutopartCategoryClick.click();

//Thread.sleep(2000);

}

catch(Exception e)

{

e.printStackTrace();

}

//Sub Category

WebElement AutoPartSubcat=driver.findElement(By.cssSelector(".form-control:nth-child(5) .dropdown-selected-value"));

AutoPartSubcat.click();

Thread.sleep(1000);

WebElement SelectSubCatClick=driver.findElement(By.cssSelector(".dropdown-item:nth-child(4)"));

SelectSubCatClick.click();

Thread.sleep(1000);

//Sub Child Category

WebElement SubChildCat1=driver.findElement(By.xpath("(//span[contains(text(),'expand\_more')])[3]"));

SubChildCat1.click();

Thread.sleep(1000);

WebElement SubChildCatClick=driver.findElement(By.xpath("//div[normalize-space()='Day Time Running Light']"));

SubChildCatClick.click();

Thread.sleep(1000);

//Select Class

WebElement AutoPartClassSelect=driver.findElement(By.xpath("(//span[contains(text(),'expand\_more')])[4]"));

AutoPartClassSelect.click();

Thread.sleep(1000);

//Click Class

WebElement AutoPartClassClick=driver.findElement(By.xpath("//div[normalize-space()='Air Freshener']"));

AutoPartClassClick.click();

Thread.sleep(1000);

//Click Remarks

WebElement AutopartRemarksClick=driver.findElement(By.xpath("//textarea[@id='remarks']"));

AutopartRemarksClick.sendKeys("This is for test 13");

Thread.sleep(1000);

//AutoPart ImageUpload

try

{

//Image

WebElement AutopartImageUpload=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[2]/div[1]/div[1]/div[1]/form[1]/div[3]/input[1]"));

AutopartImageUpload.sendKeys("C:\\Users\\Aaditya\\Desktop\\Testing Imges\\download");

Thread.sleep(1000);

}

catch(Exception e)

{

e.printStackTrace();

}

//AutoPart Submit

WebElement AutoPartSubmit=driver.findElement(By.xpath("//button[@type='submit']"));

AutoPartSubmit.click();

Thread.sleep(1000);

//Perfect Run

}

//Manufacturer

public void Manufacturer() throws InterruptedException

{

//Click on Manufacturer

WebElement clickmanufacturer=driver.findElement(By.xpath("//span[normalize-space()='Manufacturer']"));

clickmanufacturer.click();

//ManufactureAddCategory

WebElement AddCategory=driver.findElement(By.xpath("//span[@class='Add\_Btn\_Text']"));

AddCategory.click();

//ManufactureName

WebElement CategoryName=driver.findElement(By.xpath("//input[@id='manufacture\_name']"));

CategoryName.sendKeys("Belt 13");

WebElement AddressManuf=driver.findElement(By.xpath("//textarea[@id='manufacture\_address']"));

AddressManuf.sendKeys("Ahmedabad 13");

//ManufactureType

WebElement ClassType=driver.findElement(By.xpath("//div[@class='dropdown-input']"));

ClassType.click();

WebElement selectClassType=driver.findElement(By.xpath("//div[normalize-space()='Auto Part']"));

selectClassType.click();

try

{

//ManufactureImage

WebElement BrandImage=driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[2]/div[1]/div[4]/div[2]/div[1]/div[1]/div[2]/div[1]/div[1]/div[1]/form[1]/div[3]/input[1]"));

BrandImage.sendKeys("C:\\Users\\Aaditya\\Desktop\\Testing Imges\\download");

Thread.sleep(2000);

}

catch(Exception e)

{

e.printStackTrace();

}

//ManufactureSubmit

WebElement ClassSubmit=driver.findElement(By.xpath("//button[@type='submit']"));

ClassSubmit.click();

Thread.sleep(1000);

//ManufactureBackbutton

WebElement Classback=driver.findElement(By.xpath("//button[@type='button']"));

Classback.click();

// //ManufactureBulkUpload

// WebElement ClassBulkUpload=driver.findElement(By.xpath(""));

// ClassBulkUpload.click();

driver.close();

}

public static void main(String[] args) throws InterruptedException

{

FrameworkAdminSparepartwale obj=new FrameworkAdminSparepartwale();

obj.chrome();

//\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Admin User Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

// obj.ADDAdminUser();

// System.out.println("Admin - User - Add - Successfully run");

// Thread.sleep(1000);

// obj.EditAdminUser();

// System.out.println("Admin - User - Edit - Successfully run");

// Thread.sleep(1000);

// obj.DeleteAdminUser();

// System.out.println("Admin - User - Delete - Successfully run");

// Thread.sleep(1000);

// obj.BanAdminUserDisable();

// System.out.println("Admin - User - Ban - Disable - Successfully run");

// Thread.sleep(1000);

// obj.BanAdminUserEnable();

// System.out.println("Admin - User - Ban - Enable - Successfully run");

// Thread.sleep(1000);

// obj.SearchFilterAdminUser();

// System.out.println("Admin - User - Search - Successfully run");

// System.out.println(" ");

// System.out.println("\*\*\*\*\*\*\*\*\*\*User Management Run Successfully\*\*\*\*\*\*\*\*\*\*\*\*\*");

// System.out.println(" ");

// //Perfect Run

//\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Admin Email Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

obj.AddAdminEmailManagement();

System.out.println("Admin - Email - Add - Successfully run");

Thread.sleep(1000);

obj.EditAdminEmailManagement();

System.out.println("Admin - Email - Edit - Successfully run");

Thread.sleep(1000);

obj.DeleteAdminEmailManagement();

System.out.println("Admin - Email - Delete - Successfully run");

Thread.sleep(1000);

obj.SearchFilterAdminEmailManagement();

System.out.println("Admin - Email - SearchFilter - Successfully run");

System.out.println(" ");

System.out.println("\*\*\*\*\*\*\*\*\*\*Email Management Run Successfully\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*");

System.out.println(" ");

//Perfect Run

// //\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Admin CMS Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

obj.AddAdminCMSManagement();

System.out.println("Admin - CMS - Add - Successfully run");

Thread.sleep(1000);

obj.EditAdminCMSManagement();

System.out.println("Admin - CMS - Edit - Successfully run");

Thread.sleep(1000);

obj.DeleteAdminCMSManagement();

System.out.println("Admin - CMS - Delete - Successfully run");

Thread.sleep(1000);

obj.SearchFilterCMSManagement();

System.out.println("Admin - CMS - Search - Successfully run");

Thread.sleep(1000);

System.out.println(" ");

System.out.println("\*\*\*\*\*\*\*\*\*\*CMS Management Run Successfully\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*");

System.out.println(" ");

//Perfect Run

//\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Admin Product Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

obj.ViewAdminProduct();

System.out.println("Admin - Product - View - Successfully run");

Thread.sleep(1000);

obj.SearchAdminProduct();

System.out.println("Admin - Product - Search - Successfully run");

Thread.sleep(1000);

System.out.println(" ");

//Perfect run

//\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Request Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

//Request Management

obj.RequestManagement();

Thread.sleep(2000);

//\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Catalogue Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

//Brand

obj.brand();

Thread.sleep(2000);

System.out.println("Admin - Brands - Successfully run");

//Class

obj.Classcategory();

Thread.sleep(2000);

System.out.println("Admin - Class - Successfully run");

//Category

obj.Category();

Thread.sleep(2000);

System.out.println("Admin - Category - Successfully run");

//SubCategory

obj.SubCategory();

Thread.sleep(2000);

System.out.println("Admin - SubCategory - Successfully run");

//SubChildCategory

obj.SubChildCategory();

Thread.sleep(2000);

System.out.println("Admin - SubChild - Successfully run");

//AutoPart

obj.AutoPart();

Thread.sleep(2000);

System.out.println("Admin - Autopart - Successfully run");

//Manufacturer

obj.Manufacturer();

Thread.sleep(2000);

System.out.println("Admin - Manufacturer - Successfully run");

System.out.println("\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Catalogue Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*");

System.out.println(" ");

//Perfect run

//\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Admin SMS Management\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

obj.AddAdminSMS();

System.out.println("Admin - SMS - Add - Successfully run");

Thread.sleep(1000);

obj.EditAdminSMS();

System.out.println("Admin - SMS - Edit - Successfully run");

Thread.sleep(3000);

obj.DeleteAdminSMS();

System.out.println("Admin - SMS - Delete - Successfully run");

Thread.sleep(1000);

obj.SearchAdminSMS();

System.out.println("Admin - SMS - Search - Successfully run");

System.out.println(" ");

System.out.println("\*\*\*\*\*\*\*\*\*\*SMS Management Run Successfully\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*");

System.out.println(" ");

//Perfect Run

}

}