



A Project

Report On

Automation testing using Selenium WebDriver on  
UPSC website

By

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## **Introduction**

This Project aims to do overall testing like functional testing, GUI testing on website to check quality of application. It helps to improve quality of website and saves time for manually doing this testing. In this project our main focus is to check functionalities available on website. Also it includes title check and all links count with their working status.

## **Software Requirements**

Operating System :- Window 10

Browser :- Latest version of Google Chrome

IDE :- Eclipse IDE

Front-end:- Language -Java

Tool :Selenium WebDriver

## Sitemap

---

- [Home](#)
- [About Us](#)
  - [Historical Perspective](#)
  - [Constitutional Provisions](#)
    - [Article-315. Public Service Commissions for the Union and for the States.](#)
    - [Article-316. Appointment and term of office of members.](#)
    - [Article-317. Removal and suspension of a member of a Public Service Commission.](#)
    - [Article-318. Power to make regulations as to conditions of service of members and staff of the Commission.](#)
    - [Article-319. Prohibition as to the holding of offices by members of Commission on ceasing to be such members.](#)
    - [Article-320. Functions of Public Service Commissions.](#)
    - [Article-321. Power to extend functions of Public Service Commissions.](#)
    - [Article-322. Expenses of Public Service Commissions.](#)
    - [Article-323. Reports of Public Service Commissions.](#)
  - [The Commission](#)
  - [Functions](#)
  - [Secretariat](#)
  - [Divisions](#)
    - [Administration](#)
      - [Introduction](#)
      - [Personnel](#)
      - [Functions](#)
      - [Recruitment Rules](#)
        - [Draft Recruitment Rules of UPSC](#)
        - [Notified Recruitment Rules related to UPSC Posts](#)
      - [Work with Us](#)
    - [All India Services](#)
      - [Introduction](#)
      - [Personnel](#)
      - [Functions](#)
      - [Forms & Downloads](#)
      - [FAQs](#)
    - [Appointments](#)
      - [Introduction](#)
      - [Personnel](#)
      - [Functions](#)
      - [Instructions and Guidelines](#)
      - [Forms & Downloads](#)
      - [FAQs](#)
    - [Examination](#)

- [Introduction](#)
    - [Personnel](#)
    - [Instructions and Guidelines](#)
    - [Forms & Downloads](#)
    - [FAQs](#)
  - [General](#)
    - [Introduction](#)
    - [Personnel](#)
    - [Functions](#)
    - [Tenders](#)
  - [Recruitment](#)
    - [Introduction](#)
    - [Personnel](#)
    - [Functions](#)
    - [Instructions and Guidelines](#)
    - [Forms & Downloads](#)
    - [FAQs](#)
  - [Recruitment Rules](#)
    - [Introduction](#)
    - [Personnel](#)
    - [Functions](#)
    - [Instructions and Guidelines](#)
    - [Forms & Downloads](#)
    - [FAQs](#)
    - [Important Court Judgements](#)
  - [Services I](#)
    - [Introduction](#)
    - [Personnel](#)
    - [Functions](#)
    - [Forms & Downloads](#)
    - [FAQs](#)
  - [Services II](#)
    - [Introduction](#)
    - [Personnel](#)
    - [Functions](#)
    - [National Conference of Chairmen of State Public Service Commissions](#)
    - [Forms and Downloads](#)
    - [FAQs](#)
  - [Directory](#)
  - [Museum](#)
  - [Virtual Tour of Museum](#)
- [Examination](#)
  - [Calendar](#)
  - [Active Examinations](#)
  - [Forthcoming Examinations](#)
  - [Previous Question Papers](#)
  - [Cut-off Marks](#)
  - [Answer Keys](#)
  - [Marks Information](#)

- [Public Disclosure of marks & other details of non-recommended willing candidates](#)
  - [Model Question Cum Answer Booklet \(QCAB\)](#)
  - [Common mistakes committed by the candidates in Conventional Papers](#)
  - [Revised Syllabus and Scheme](#)
  - [Representation on Question Papers](#)
  - [Demo Files](#)
- [Recruitment](#)
  - [Advertisements](#)
  - [Online Application for Lateral Recruitment](#)
  - [Online Recruitment Application \(ORA\)](#)
  - [Status of Recruitment Cases \(Advertisement-wise\)](#)
    - [Applicant's List](#)
    - [Notices](#)
    - [Corrigendum](#)
    - [Scrutiny](#)
    - [Interview Schedules](#)
    - [Results](#)
      - [Final Results](#)
    - [Marks Information](#)
  - [Forms for Certificates](#)
  - [Recruitment Tests](#)
  - [Recruitment Requisition](#)
  - [Recruitment cases kept on hold on account of Pending Litigations](#)
  - [Representation on Question Papers](#)
- [Government Users](#)
  - [Central Government](#)
  - [Union Territories Government](#)
  - [State Government](#)
  - [Others](#)
- [Forms & Downloads](#)
- [FAQs](#)
- [RTI](#)
- [Website Policies](#)
- [Help](#)
- [Contact us](#)
- [Web Information Manager](#)
- [Feedback](#)
- [Privacy Policy](#)

[Disclaimer](#)

## TEST SCRIPT

### TC01- Launch the browser and open upsc.gov.in Website.

```
System.setProperty("webdriver.chrome.driver","C:\\users\\Admin\\Desktop\\SeleniumJar\\chromedriver_win32\\chromedriver.exe");
WebDriver driver = new ChromeDriver();
driver.get("https://www.upsc.gov.in/");
System.out.println(driver.getTitle());
driver.manage().window().maximize(); //Maximize The Window
```

---

### TC02- To test the functionality of Home icon

```
driver.findElement(By.xpath("//i[@class='fa fa-home']")).click(); //Home icon
```

### TC03- To test the functionality of What's New

```
driver.findElement(By.xpath("//i[@class='glyphicon glyphicon-stop']")).click(); //Stop-News button
Thread.sleep(2000);
driver.findElement(By.xpath("//i[@class='glyphicon glyphicon-play']")).click(); // play-News button
Thread.sleep(2000);
driver.findElement(By.xpath("/html/body/header/section[3]/div[2]/div[3]/div/a")).click(); //View-all news
Thread.sleep(2000);
System.out.println("Page Title:" +driver.getTitle()); //get the page title
WebElement E= driver.findElement(By.xpath("//div[@class='inner-right']"));
System.out.println("What's New Title's : " + E.getText()); //display all the news console
driver.navigate().back(); //go the home page
```

### TC04- To test the functionality of Highlights

```
driver.findElement(By.linkText("View all")).click(); //View-all news
Thread.sleep(2000);
System.out.println("Page Title:" +driver.getTitle()); //get the page title
WebElement E1 = driver.findElement(By.xpath("//div[@class='inner-right']"));
System.out.println("Highlights Titles : " +E1.getText()); //display all the news console
driver.navigate().back()
```

## TC05- To test the functionality of Examination On Home page

```
WebElement E3 = driver.findElement(By.xpath("//body/section[2]/div/div/div[2]/div"));

System.out.println("Examinations :" +E3.getText()); //display Examination link on console
driver.findElement(By.xpath(" //*[@id=\"block-views-exams-block-1\"]/div/div[1]/div[2]/div/a/ul/li")).click(); //Open link 1
Thread.sleep(2000);

System.out.println("Civil Services Examinations : " +driver.getTitle()); //get the page title
driver.findElement(By.linkText("FR-CDS-I-20-OTA-Engl-24052021.pdf")).click(); //open Pdf
Thread.sleep(2000);

//How many popups thr
Set<String> allHandles = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String> itr = allHandles.iterator();
System.out.println(allHandles.size());
String mainWindow = itr.next();
String popup1 = itr.next();
//move to 1st popup
driver.switchTo().window(popup1);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
System.out.println("URL of Page : " +driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Home")).click();
Thread.sleep(2000);

driver.findElement(By.xpath(" //*[@id=\"block-views-exams-block-1\"]/div/div[1]/div[2]/div/a/ul/li")).click(); //open link2
Thread.sleep(2000);

System.out.println("Title of page : " +driver.getTitle());
driver.navigate().back();
Thread.sleep(2000);

driver.findElement(By.xpath(" //*[@id=\"block-views-exams-block-2\"]/div/div[1]/div[2]/div/a/ul/li")).click(); //open link3
Thread.sleep(2000);
```

```
System.out.println("Title of Page : " + driver.getTitle());
driver.findElement(By.linkText("Home")).click();
Thread.sleep(2000);
```

## TC06- To test the functionality of Recruitment On Home page

```
WebElement E4 = driver.findElement(By.xpath("//section[@id='block-menu-block-6']")); //Recruitment On
Home page
Thread.sleep(2000);
System.out.println("Recruitment field size : " +E4.getSize()); //get the size of the link
System.out.println("Recruitment field Headlines : " +E4.getText()); //get all links on console
```

## TC07- To test the functionality of Examination Notification

```
driver.findElement(By.xpath("//span[contains(text(),'Examination Notifications')]")).click(); //Open
'Examination Notifications Page
Thread.sleep(2000);
System.out.println("Title of page : " +driver.getTitle()); // get the title of page
driver.findElement(By.xpath("//a[contains(text(),'View Archives')]")).click(); //open archives links
driver.findElement(By.xpath("//input[@id='edit-field-exam-name-value']")).sendKeys("Engineering Services
(Preliminary) Examination"); //Name of Examination
driver.findElement(By.xpath("//input[@id='edit-field-year-tid']")).sendKeys("2021"); //Year
driver.findElement(By.xpath("//button[contains(text(),'Apply')]")).click(); //click on apply button
System.out.println("Title of page : " +driver.getTitle());
driver.findElement(By.linkText("Home")).click();
```

## TC08- To test the functionality of Recruitment Advertisements

```
driver.findElement(By.xpath("//span[contains(text(),'Recruitment Advertisements')]")).click(); //open
Recruitment Advertisements page
Thread.sleep(2000);
System.out.println("Title of page : " +driver.getTitle());
driver.findElement(By.linkText("View Archives >>")).click(); //open archives links
```

## TC09- To test the functionality of Apply Online

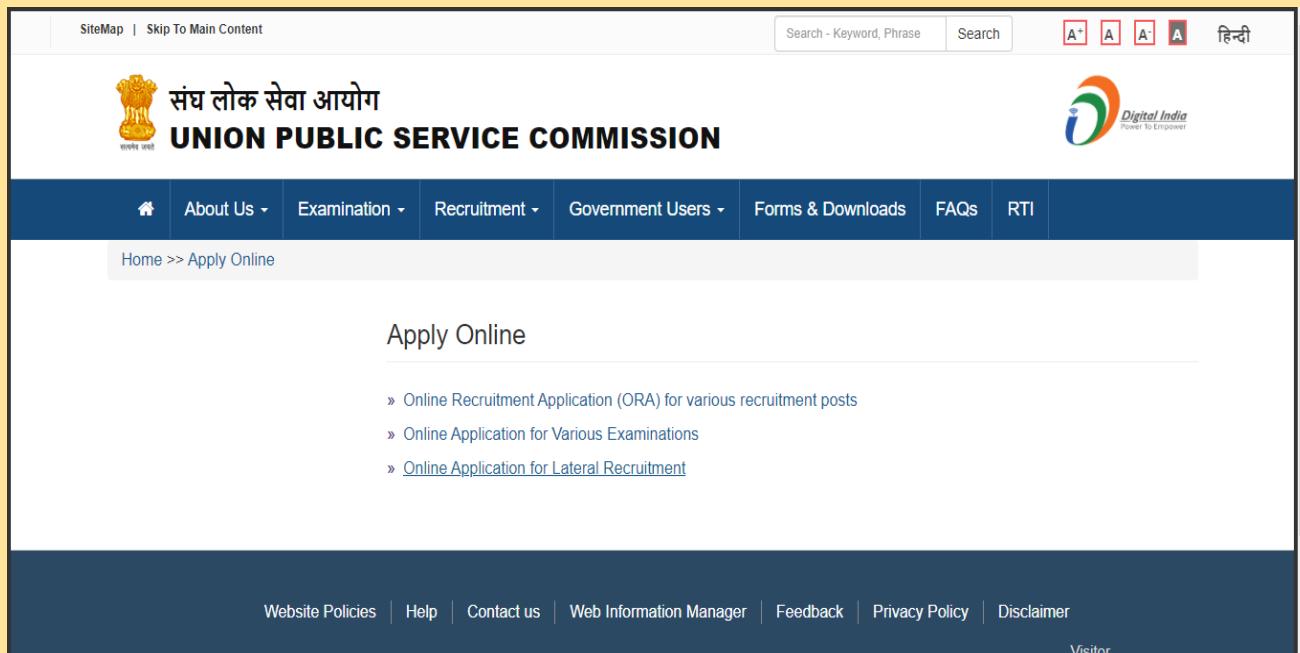
```
driver.findElement(By.linkText("Home")).click(); driver.findElement(By.xpath("//span[contains(text(),'Apply
Online')]")).click(); // open Apply Online page
Thread.sleep(2000);
System.out.println("Title of page:" +driver.getTitle()); //get the title of page
driver.findElement(By.linkText("Online Recruitment Application (ORA) for various recruitment
```

```
posts").click();//1st link
Thread.sleep(2000);
//How many popups thr
Set<String> allHandles1 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String> itr1 = allHandles1.iterator();
System.out.println(allHandles1.size());
String mainWindow1 = itr1.next();
String popup2 = itr1.next();
//move to 1st popup
driver.switchTo().window(popup2);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
System.out.println("URL of Page : " +driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow1);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Online Application for Various Examinations")).click() //2nd link
Thread.sleep(2000);
//How many popups thr
Set<String> allHandles2 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr2 = allHandles2.iterator();
System.out.println(allHandles2.size());
String mainWindow2 = itr2.next();
String popup3 = itr2.next();
//move to 1st popup
driver.switchTo().window(popup3);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
System.out.println("URL of Page : " +driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow2);
```

```

System.out.println(driver.getTitle());
driver.findElement(By.linkText("Online Application for Lateral Recruitment")).click(); //3rd link
Thread.sleep(2000);
TakesScreenshot t = (TakesScreenshot) driver;
File src = t.getScreenshotAs(OutputType.FILE);
//Copy file to desired location
Files.copy(src, new File("D:\\ScreenShots\\p138.png"));

```



```

//How many popups thr
Set<String> allHandles3 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr3 = allHandles3.iterator();
System.out.println(allHandles3.size());
String mainWindow3 = itr3.next();
String popup4 = itr3.next();
//move to 1st popup
driver.switchTo().window(popup4);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
System.out.println("URL of Page : " +driver.getCurrentUrl());

```

```
//close popup1  
driver.close();  
driver.switchTo().window(mainWindow3);  
System.out.println(driver.getTitle());
```

## TC10- To test the functionality of Admit Cards

```
driver.findElement(By.linkText("Home")).click();driver.findElement(By.xpath("//span[contains(text(),'Admit  
Cards')]")).click(); // open Admit Cards page  
Thread.sleep(2000);  
System.out.println("Title of page : " +driver.getTitle());  
driver.findElement(By.linkText("E-Admit Cards for various Examinations of UPSC")).click(); //1st link  
Thread.sleep(2000);  
//How many popups thr  
Set<String> allHandles4 = driver.getWindowHandles();  
//Iterator for fetching sets value  
Iterator<String>itr4 = allHandles4.iterator();  
System.out.println(allHandles4.size());  
String mainWindow4 = itr4.next();  
String popup5 = itr4.next();  
//move to 1st popup  
driver.switchTo().window(popup5);  
//get the title & url of popup  
System.out.println("Title of Page : " +driver.getTitle());  
//close popup1  
driver.close();  
driver.switchTo().window(mainWindow4);  
System.out.println(driver.getTitle());  
driver.findElement(By.linkText("E-Admit Cards for various Recruitment Posts")).click(); //2nd link  
Thread.sleep(2000);  
//How many popups thr  
Set<String> allHandles5 = driver.getWindowHandles();  
//Iterator for fetching sets value  
Iterator<String>itr5 = allHandles5.iterator();
```

```

System.out.println(allHandles4.size());
String mainWindow5 = itr5.next();
String popup6 = itr5.next();
//move to 1st popup
driver.switchTo().window(popup6);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
driver.close();
driver.switchTo().window(mainWindow5);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Home")).click();

```

## TC11- To test the functionality of Written Results

```

driver.findElement(By.xpath("//span[contains(text(),'Written Results')]")).click(); //open Written Results
Thread.sleep(2000);
driver.findElement(By.linkText("Examination Written Results")).click(); //1st link
Thread.sleep(2000);
//How many popups thr
Set<String> allHandles7 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr6 = allHandles7.iterator();
System.out.println(allHandles7.size());
String mainWindow6 = itr6.next();
String popup7 = itr6.next();
//move to 1st popup
driver.switchTo().window(popup7);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
driver.close();
driver.switchTo().window(mainWindow6);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Recruitment Written Results (Recruitment Tests)").click(); //2nd link
Thread.sleep(2000);

```

```
System.out.println("Title of Page : " +driver.getTitle());
Set<String> allHandles8 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr7 = allHandles8.iterator();
System.out.println(allHandles8.size());
String mainWindow7 = itr7.next();
String popup8 = itr7.next();
//move to 1st popup
driver.switchTo().window(popup8);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
driver.close();
driver.switchTo().window(mainWindow7);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Home")).click();
driver.findElement(By.xpath("//span[contains(text(),'Interviews')]")).click(); // open Interviews page
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.linkText("Interview Schedule")).click(); //1st link
Set<String> allHandles9 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr8 = allHandles9.iterator();
System.out.println(allHandles9.size());
String mainWindow8 = itr8.next();
String popup9 = itr8.next();
//move to 1st popup
driver.switchTo().window(popup9);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
driver.close();
driver.switchTo().window(mainWindow8);
```

```

System.out.println(driver.getTitle());
driver.findElement(By.linkText("eSummon Letters")).click(); //2nd link
Thread.sleep(2000);
Set<String> allHandles01 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String> itr9 = allHandles01.iterator();
System.out.println(allHandles01.size());
String mainWindow9 = itr9.next();
String popup01 = itr9.next();
//move to 1st popup
driver.switchTo().window(popup01);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
driver.close();
driver.switchTo().window(mainWindow9);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Home")).click();

```

## TC12- To test the functionality of Final Results

```

driver.findElement(By.xpath("//span[contains(text(),'Final Results')]")).click(); //open Final Results page
Thread.sleep(2000);
driver.findElement(By.linkText("Examination Final Results")).click(); //1st link
Set<String> allHandles02 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String> itr01 = allHandles02.iterator();
System.out.println(allHandles02.size());
String mainWindow01 = itr01.next();
String popup02 = itr01.next();
//move to 1st popup
driver.switchTo().window(popup02)
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());

```

```

//close popup1
driver.close();
driver.switchTo().window(mainWindow01);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Recruitment Final Results")).click(); //2nd link
Thread.sleep(2000);
Set<String> allHandles03 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String> itr02 = allHandles03.iterator();
System.out.println(allHandles03.size());
String mainWindow02 = itr02.next();
String popup03 = itr02.next();
//move to 1st popup
driver.switchTo().window(popup03);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
driver.close();
driver.switchTo().window(mainWindow02);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Home")).click();

```

## TC13- To test the functionality of Tenders

```

driver.findElement(By.xpath("//span[contains(text(),'Tenders')]")).click(); //open Tender page
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.linkText("Disposal of Unserviceable/condemned items")).click(); //open 1st pdf
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("M/s Somya Pyrotek Services")).click(); //Open 2nd pdf
Thread.sleep(2000);
Set<String> allHandles04 = driver.getWindowHandles();
//Iterator for fetching sets value

```

```

Iterator<String>itr03 = allHandles04.iterator();
System.out.println(allHandles04.size());
String mainWindow03 = itr03.next();
String popup04 = itr03.next();
//move to 1st popup

driver.switchTo().window(popup04);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
driver.close();
driver.switchTo().window(mainWindow03);
System.out.println(driver.getTitle());

```

## TC14- To test the functionality of Annual Reports

```

driver.findElement(By.xpath("//span[contains(text(),'Annual Reports')]")).click(); //Open Annual Reports
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.xpath("//p[contains(text(),'69th Annual Report')]")).click(); //1st pdf
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("Other Statistical Information")).click(); //open link Other Statistical
Information
Thread.sleep(2000);
Set<String> allHandles05 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String> itr04 = allHandles05.iterator();
System.out.println(allHandles05.size());
String mainWindow04 = itr04.next();
String popup05 = itr04.next();
//move to 1st popup
driver.switchTo().window(popup05);

```

```

//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
driver.close();
driver.switchTo().window(mainWindow04);
System.out.println(driver.getTitle());

```

## TC15- To test the functionality of Single Window System / e-Appointment

```

driver.findElement(By.xpath("//span[contains(text(),'Single Window System / e-Appointment')]")).click();
//Open page
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.linkText("Appointment Branch")).click(); //1st link
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
Set<String> allHandles06 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String> itr05 = allHandles06.iterator();
System.out.println(allHandles06.size());
String mainWindow05 = itr05.next();
String popup06 = itr05.next();
//move to 1st popup
driver.switchTo().window(popup06);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
driver.close();
driver.switchTo().window(mainWindow05);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Services - I Branch")).click(); //2nd link
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());

```

```

Set<String> allHandles07 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr06 = allHandles07.iterator();
System.out.println(allHandles07.size());
String mainWindow06 = itr06.next();
String popup07 = itr06.next();
//move to 1st popup
driver.switchTo().window(popup07);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
driver.close();
driver.switchTo().window(mainWindow06);
System.out.println(driver.getTitle());

```

## TC16- To test the functionality of Court Judgments

```

driver.findElement(By.xpath("//span[contains(text(),'Court Judgments')]")).click(); //open Court Judgments
page
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
Set<String> allHandles08 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr07 = allHandles08.iterator();
System.out.println(allHandles08.size());
String mainWindow07 = itr07.next();
String popup08 = itr07.next();
//move to 1st popup
driver.switchTo().window(popup08);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
driver.close();

```

```
driver.switchTo().window(mainWindow07);
System.out.println(driver.getTitle());
```

## TC17- To test the functionality of Green Initiatives

```
driver.findElement(By.xpath("//span[contains(text(),'Green Initiatives')]")).click(); // open Green Initiatives
pag
Thread.sleep(2000) System.out.println("Title of Page : " +driver.getTitle());
driver.navigate().back();driver.findElement(By.xpath("//a[@href=\"/swachhbharat-abhiyan\"]")).click();
//Open swachhbharat-abhiyan page
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.navigate().back();
```

## TC18- To test the functionality of Archives

```
driver.findElement(By.xpath("//span[contains(text(),'Archives')]")).click(); // Open Archives page
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.linkText("Annual Reports Archives")).click(); // open page
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
Set<String> allHandles09 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr08 = allHandles09.iterator();
System.out.println(allHandles09.size());
String mainWindow08 = itr08.next();
String popup09 = itr08.next();
//move to 1st popup
driver.switchTo().window(popup09);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
```

```

driver.close();
driver.switchTo().window(mainWindow08);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Home")).click();
//open national portal of india website
driver.findElement(By.xpath("//*[@id='quicktabs-tabpage-related_links-0']/div/div[1]/div/ul/li[1]/div/div/a")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.navigate().back();
//open website of Department of Personnel & Training
driver.findElement(By.linkText("Department of Personnel & Training")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.navigate().back();
//open website of State Public Service Commissions
driver.findElement(By.linkText("State Public Service Commissions")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.navigate().back();

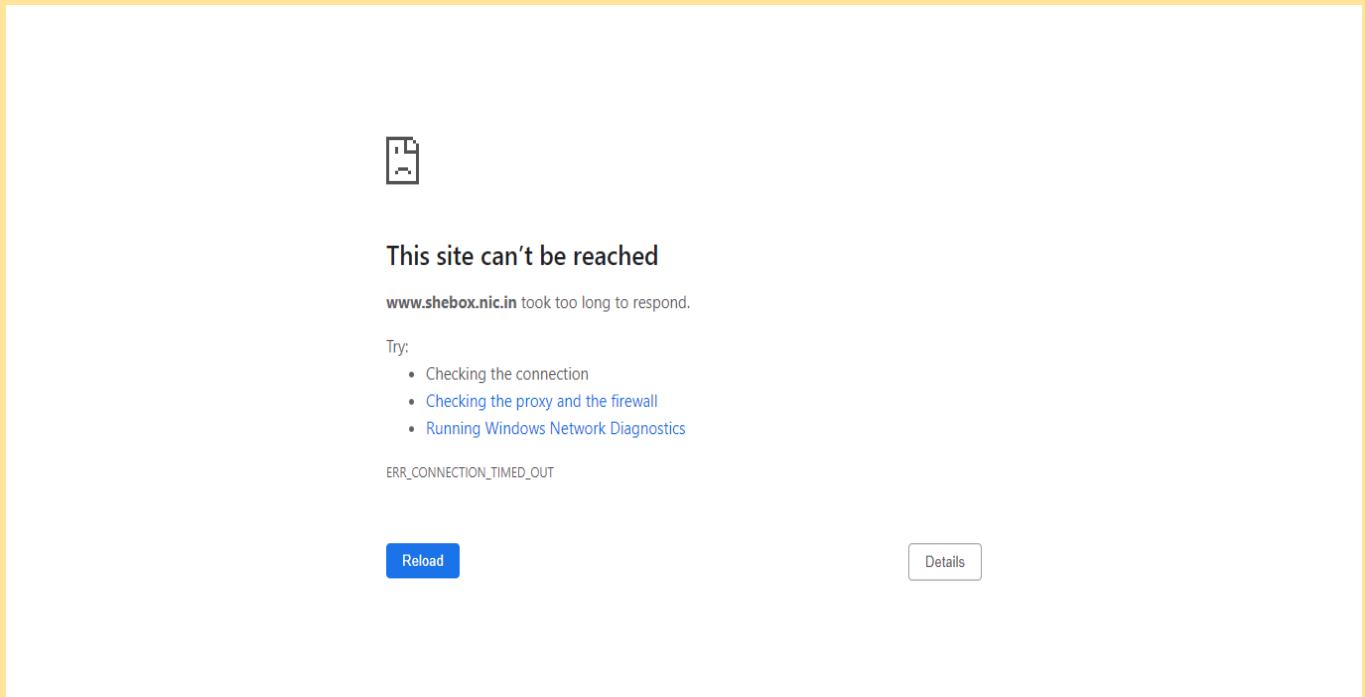
```

## TC19- To test the functionality of SHe-Box

```

//Page Load issue
driver.findElement(By.linkText("SHe-Box")).click(); //open website of SHe-Box (Page Load issue)
Thread.sleep(2000);
TakesScreenshot t = (TakesScreenshot) driver;
File src = t.getScreenshotAs(OutputType.FILE);
//Copy file to desired location
Files.copy(src, new File("D:\\ScreenShots\\p131.png"));
System.out.println("Title of Page : " +driver.getTitle());
driver.navigate().back();

```



## TC20- To test the functionality of Commission of Scientific & Technical

```
//open website of Commission of Scientific & Technical Terminology
driver.findElement(By.linkText("Commission of Scientific & Technical Terminology")).click();
Thread.sleep(2000);
TakesScreenshot t2 = (TakesScreenshot) driver;
File src2 = t2.getScreenshotAs(OutputType.FILE);
//Copy file to desired location
Files.copy(src, new File("D:\\ScreenShots\\p130.png"));
System.out.println("Title of Page : " +driver.getTitle());
driver.navigate().back();
```

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Visitor

```

driver.findElement(By.linkText("Hon'ble Chairman's Speech")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
// Open pdf of Hon' ble Chairman's Message 94th foundation Day2020
driver.findElement(By.linkText("(6.68 MB)")).click();
Set<String> allHandles11 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String> itr09 = allHandles11.iterator();
System.out.println(allHandles11.size());
String mainWindow09 = itr09.next();
String popup11 = itr09.next();
//move to 1st popup
driver.switchTo().window(popup11);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
driver.close();
driver.switchTo().window(mainWindow09);
System.out.println(driver.getTitle());
driver.navigate().back();

```

```

driver.findElement(By.linkText("Advisers Corner")).click(); // open Advisers Corner page
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.xpath("//*[@id=\"block-views-basic-page
block\"]//div/div/div[1]/div/p[1]/a")).click(); //1st link
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("Downloadable Biodata proforma for empanelment as Adviser")).click(); //2nd
link
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("Home")).click();

```

## TC21- To test the functionality of Employees Corner

```

driver.findElement(By.linkText("Employees Corner")).click(); //open Employees Corner page
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.linkText("Implementation of AEBAS in UPSC")).click();
Thread.sleep(2000);
System.out.println("Title of page :" +driver.getTitle());
Set<String> allHandles12 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String> itr10 = allHandles12.iterator();
System.out.println(allHandles12.size());
String mainWindow10 = itr10.next();
String popup12 = itr10.next();
//move to 1st popup
driver.switchTo().window(popup12);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());

```

```
//close popup1
driver.close();
driver.switchTo().window(mainWindow10);
System.out.println(driver.getTitle());
driver.navigate().back();
```

## TC22- To test the functionality of Work With Us

```
driver.findElement(By.linkText("Work With Us")).click();//open work with us page
Thread.sleep(2000);
System.out.println("Title of page : " +driver.getTitle());
driver.findElement(By.linkText("Click Here to Apply")).click(); //open link
Set<String> allHandles13 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr11 = allHandles13.iterator();
System.out.println(allHandles13.size());
String mainWindow11 = itr11.next();
String popup13= itr11.next();
//move to 1st popup
driver.switchTo().window(popup13);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
//close popup1
driver.close();
driver.switchTo().window(mainWindow11);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Home")).click();
```

## TC23 - To test the functionality of News Letters

```
driver.findElement(By.linkText("News Letters")).click(); //open News Letters page  
Thread.sleep(2000);  
System.out.println("Title of Page : " +driver.getTitle());  
driver.findElement(By.linkText("79th Issue")).click(); //open pdf  
Thread.sleep(2000);  
System.out.println("Title of Page : " +driver.getTitle());  
driver.findElement(By.linkText("Home")).click();
```

## TC24 - To test the functionality of Website Policies

```
driver.findElement(By.linkText("Website Policies")).click(); //open Website Policies page  
Thread.sleep(2000);  
System.out.println("Title of Page : " +driver.getTitle());  
driver.findElement(By.linkText("Home")).click();
```

## TC25 - To test the functionality of Help

```
driver.findElement(By.linkText("Help")).click(); //open help page  
Thread.sleep(2000);  
System.out.println("Title of Page : " +driver.getTitle());  
driver.findElement(By.xpath("//*[@id='block-views-basic-page-block']/div/div/div[1]/div/div[2]/table/tbody/tr[6]/td[2]/a")).click();  
Thread.sleep(2000);  
System.out.println("Title of Page : " +driver.getTitle());  
Set<String> allHandles14 = driver.getWindowHandles();  
//Iterator for fetching sets value  
Iterator<String> itr12 = allHandles14.iterator();  
System.out.println(allHandles14.size());  
String mainWindow12 = itr12.next();  
String popup14= itr12.next();
```

```
//move to 1st popup  
driver.switchTo().window(window14);  
//get the title & url of popup  
System.out.println("Title of Page : " +driver.getTitle());  
//close popup1  
driver.close();  
driver.switchTo().window(mainWindow12);  
System.out.println(driver.getTitle());  
driver.navigate().back();
```

### TC26 - To test the functionality of Contact us

```
driver.findElement(By.linkText("Contact us")).click();  
Thread.sleep(2000);  
driver.navigate().back();
```

### TC27 - To test the functionality of Web Information Manager

```
driver.findElement(By.linkText("Web Information Manager")).click();  
Thread.sleep(2000);  
driver.navigate().back();
```

### TC28 - To test the functionality of Feedback

```
driver.findElement(By.linkText("Feedback")).click();  
Thread.sleep(2000);  
driver.navigate().back();
```

### TC29 - To test the functionality of Privacy Policy

```
driver.findElement(By.linkText("Privacy Policy")).click();  
Thread.sleep(2000);  
driver.navigate().back();
```

## TC30 - To test the functionality of Disclaimer

```
driver.findElement(By.linkText("Disclaimer")).click();
Thread.sleep(2000);
driver.navigate().back();
```

## TC31 - To test the functionality of AboutUs

```
Actions a = new Actions(driver);
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/a[1]"))).perform();
```

## TC32 - To test the functionality of AboutUs -> Historical Perspective

```
driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/ul[1]/li[1]/a[1]")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
```

## TC33 - To test the functionality of About Us -> Constitutional Provision

```
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/a[1]"))).perform();
driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/ul[1]/li[2]/a[1]")).click();
driver.findElement(By.xpath("//a[contains(text(),'Article-315. Public Service Commissions for the Un')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//a[contains(text(),'Article-316. Appointment and term of office of mem')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
```

```

driver.findElement(By.xpath("//a[contains(text(),'Article-317. Removal and suspension of a member of')]").click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//a[contains(text(),'Article-318. Power to make regulations as to condi')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//a[contains(text(),'Article-319. Prohibition as to the holding of offi')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//a[contains(text(),'Article-320. Functions of Public Service Commissio')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//a[contains(text(),'Article-321. Power to extend functions of Public S')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//a[contains(text(),'Article-322. Expenses of Public Service Commission')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//a[contains(text(),'Article-323. Reports of Public Service Commissions')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("Home")).click();

```

#### TC34 - To test the functionality of About Us -> The Commission

```

a.moveToElement(
driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/a[1]"))
)).perform();

```

```
driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/ul[1]/li[3]/a[1]")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.findElement(By.xpath("//*[@id=\"block-views-basic-page-block\"]/div/div/ div[1]/div/ div [2]/ table /tbody/tr[2]/td[2]/p/a")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//*[@id=\"block-views-basic-page block\"] /div/div/div/div[1]/ div /div[ 2]/ table/tbody/tr[3] /td[2]/p/a")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//*[@id=\"block-views-basic-page-block\"]/div/div /div/div[1]/div /div [2]/ table/tbody/tr[4]/td[2]/p/a")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//*[@id=\"block-views-basic-page-block\"]/div/div/div/div[1]/div/div[2]/table/tbody/tr[5]/td[2]/p/a/strong")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//*[@id=\"block-views-basic-page-block\"]/div/div/div/div[1]/div/div[2]/table/tbody/tr[6]/td[2]/p/a")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//*[@id=\"block-views-basic-page-block\"]/div/div/div/div[1]/div/div[2]/table/tbody/tr[7]/td[2]/p/a")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//*[@id=\"block-views-basic-page-block\"]/div/div/div/div[1]/div/div[2]/table/tbody/tr[7]/td[2]/p/a")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.xpath("//*[@id=\"block-views-basic-page-block\"]/div/div/div/div[1]/div/div[2]/table/tbody/tr[9]/td[2]/p/a")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
```

```
driver.findElement(By.xpath("//*[@id='block-views-basic-page-block']/div/div/div/div[1]/div/div[2]/table/tbody/tr[10]/td[2]/p/a")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("Home")).click();
```

### TC35 - To test the functionality of About Us -> Functions

```
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/a[1]"))).perform();
driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/ul[1]/li[4]/a[1]")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
```

### TC36 - To test the functionality of About Us -> Securities

```
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/a[1]"))).perform();
driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/ul[1]/li[5]/a[1]")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
```

### TC37 - To test the functionality of About Us -> Divisions

```
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/a[1]"))).perform();
driver.findElement(By.linkText("Divisions")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.findElement(By.linkText("Administration")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " + driver.getTitle());
driver.findElement(By.linkText("Introduction")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " + driver.getTitle());
```

```
driver.navigate().back();
driver.findElement(By.linkText("Personnel")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("Functions")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("Recruitment Rules")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("Work with Us")).click();
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("Home")).click();
```

### TC38 - To test the functionality of About Us -> Directory

```
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[1]/ul[1]/li[2]/a[1]"))).perform();
driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/ul[1]/li[7]/a[1]")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " + driver.getTitle());
driver.navigate().back();
```

### TC39 - To test the functionality of About Us -> Museum

```
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/a[1]"))).perform();
driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[2]/ul[1]/li[8]/a[1]")).click();
```

```
Thread.sleep(2000);
System.out.println("Title of Page : " + driver.getTitle());
```

## TC40 - To test the functionality of About Us Museum>>Overview

```
driver.findElement(By.xpath("//a[contains(text(),'17.66 MB')]")).click();
Set<String> window = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr = window.iterator();
System.out.println(window.size());
String mainWindow = itr.next();
String popup = itr.next();
//move to 1st popup
driver.switchTo().window(popup);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow);
System.out.println( driver.getTitle());
```

## TC41 - To test the functionality of About Us Museum>> Virtual Tour Of

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/div[1]/section[1]/div[1]/div[1]/div[1]/div[1]/ul[2]/li[1]/a[1]")).click();
Thread.sleep(50000);
Set<String> window1 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr1 = window1.iterator();
System.out.println(window1.size());
String mainWindow1 = itr1.next();
String popup1 = itr1.next();
```

```
//move to 1st popup
driver.switchTo().window(popup1);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow1);
System.out.println( driver.getTitle());
```

## TC42 - To test the functionality of Archived Documents in Museum

```
driver.findElement(By.linkText("Archived Documents in Museum")).click();
System.out.println("Title of Page : " + driver.getTitle());
Set<String> window2 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr2 = window2.iterator();
System.out.println(window2.size());
String mainWindow2 = itr2.next();
String popup2 = itr2.next();
//move to 1st popup
driver.switchTo().window(popup2);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow1);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Home")).click();
```

## TC43 - To test the functionality of Examination

```
Actions A = new Actions( driver );
A.moveToElement(driver.findElement(By.xpath("//*[ @id='main-menu' ]/ul/li[3]/a"))).perform();
```

## TC44 - To test the functionality of Examination -> Calendar

```
driver.findElement(By.linkText("Calendar")).click(); // Calendar page open
Thread.sleep(2000);
System.out.println("Title of page :" +driver);
driver.findElement(By.linkText("Annual Calendar 2021")).click(); //pdf open
Set<String> allHandles15 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr15 = allHandles15.iterator();
System.out.println(allHandles15.size());
String mainWindow15 = itr15.next();
String popup15 = itr15.next();
//move to 1st popup
driver.switchTo().window(popup15);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
System.out.println("URL of Page : " +driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow15);
System.out.println(driver.getTitle());
driver.findElement(By.linkText( "Revised Annual Calendar - 2020")).click(); //pdf open
Thread.sleep(2000);
Set<String> allHandles16 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr16 = allHandles16.iterator();
System.out.println(allHandles16.size());
String mainWindow16 = itr16.next();
String popup16 = itr16.next();
//move to 1st popup
driver.switchTo().window(popup16);
```

```

//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
System.out.println("URL of Page : " +driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow16);
System.out.println(driver.getTitle());
driver.navigate().back();

```

## TC45 - To test the functionality of Examination -> Active Examinations

```

//click on Examination dropdown
A.moveToElement(driver.findElement(By.xpath("//*[@id='main-menu']/ul/li[3]/a))).perform();
driver.findElement(By.linkText("Active Examinations")).click(); // open Active Examinations page
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
//Combined defence services examination (I),200(OTA) Page open
driver.findElement(By.xpath("/html/body/section[2]/div/div[2]/div/div/div/div[1]/div/div/a/ul/li")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.linkText("FR-CDS-I-20-OTA-Engl-24052021.pdf")).click();//pdf opn
Thread.sleep(2000);
Set<String> allHandles17 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr17 = allHandles17.iterator();
System.out.println(allHandles17.size());
String mainWindow17 = itr17.next();
String popup17 = itr17.next();
//move to 1st popup
driver.switchTo().window(popup17);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
System.out.println("URL of Page : " +driver.getCurrentUrl());
//close popup1
driver.close();

```

```
driver.switchTo().window(mainWindow17);
System.out.println(driver.getTitle());
driver.navigate().back();
```

## TC46 - To test the functionality of Examination -> Civil services

```
//Civil services examination page open
driver.findElement(By.xpath("/html/body/section[2]/div/div[2]/div/div/div/div[2]/div/div/a/ul/li")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.linkText("Press Note_CSE_2020-19042021.pdf")).click(); //pdf open
Thread.sleep(2000);
Set<String> allHandles18 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr18 = allHandles18.iterator();
System.out.println(allHandles18.size());
String mainWindow18 = itr18.next();
String popup18 = itr18.next();
//move to 1st popup
driver.switchTo().window(popup18);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
System.out.println("URL of Page : " +driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow18);
System.out.println(driver.getTitle());
driver.navigate().back();
//Central Armed Police forces page open
driver.findElement(By.xpath("/html/body/section[2]/div/div[2]/div/div/div/div[3]/div/div/a/ul/li")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.linkText("CAPF-Exam-2021-final.pdf")).click(); //pdf open
Thread.sleep(2000);
Set<String> allHandles19 = driver.getWindowHandles();
```

```

//Iterator for fetching sets value
Iterator<String>itr19 = allHandles19.iterator();
System.out.println(allHandles19.size());
String mainWindow19 = itr19.next();
String popup19 = itr19.next();
//move to 1st popup
driver.switchTo().window(popup19);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
System.out.println("URL of Page : " +driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow19);
System.out.println(driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("Home")).click();

```

## TC47 - To test the functionality of Examination -> Civil services

```

//click on Examination dropdown
A.moveToElement(driver.findElement(By.xpath("//*[@id='main-menu']/ul/li[3]/a))).perform();
driver.findElement(By.linkText("Forthcoming Examinations")).click();
Thread.sleep(2000);
TakesScreenshot t = (TakesScreenshot) driver;
File src = t.getScreenshotAs(OutputType.FILE);
//Copy file to desired location
Files.copy(src, new File("D:\\ScreenShots\\p133.png"));
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.linkText("Home")).click();
Defect :

```

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<a href="#">Active Examinations</a>	» Combined Medical Services Examination, 2021
<a href="#">Forthcoming Examinations</a>	» National Defence Academy and Naval Academy Examination (II), 2021
<a href="#">Previous Question Papers</a>	» Combined Defence Services Examination (II), 2021
<a href="#">Cut-off Marks</a>	
<a href="#">Answer Keys</a>	

## TC48 - To test the functionality of Examination ->Previous Question Papers

//click on Examination dropdown

```

A.moveToElement(driver.findElement(By.xpath("//*[@id='main-menu']/ul/li[3]/a))).perform();
driver.findElement(By.linkText("Previous Question Papers")).click(); //open Previous Question Paper
Thread.sleep(2000); //
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.xpath("//input[@id='edit-field-exam-name-value']")).sendKeys("Indian Forest Service
(Main) Examination, 2020"); //Search exam name
driver.findElement(By.xpath("//button[@id='edit-submit-exam-rel-info']")).click(); //apply button
driver.findElement(By.linkText("Chemical Engineering Paper - I")).click(); //open pdf
Set<String> allHandles20 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr20 = allHandles20.iterator();
System.out.println(allHandles20.size());
String mainWindow20 = itr20.next();
String popup20 = itr20.next();
//move to 1st popup
driver.switchTo().window(popup20);
    
```

```

//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
System.out.println("URL of Page : " +driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow20);
System.out.println(driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("Home")).click();

```

## TC49 - To test the functionality of Examination -> Cut-off Marks

```

//click on Examination dropdown
A.moveToElement(driver.findElement(By.xpath("//*[@id='main-menu']/ul/li[3]/a))).perform();
driver.findElement(By.linkText("Cut-off Marks")).click(); //Cut-off Marks page open
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.xpath("//input[@id='edit-field-exam-name-value']")).sendKeys("Engineering Services
(Main) Examination"); //name of examination
driver.findElement(By.xpath("//button[@id='edit-submit-exam-rel-info']")).click(); //Apply button
driver.findElement(By.xpath("/html/body/section[2]/div/div[2]/div/div/div[2]/div[2]/table/tbody/tr/td[2]/ul/li/a
")).click(); //open pdf
Set<String> allHandles21 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String> itr21 = allHandles21.iterator();
System.out.println(allHandles21.size());
String mainWindow21 = itr21.next();
String popup21 = itr21.next();
//move to 1st popup
driver.switchTo().window(popup21);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
System.out.println("URL of Page : " +driver.getCurrentUrl());
//close popup1

```

```
driver.close();
driver.switchTo().window(mainWindow21);
System.out.println(driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("Home")).click();
```

## TC50 - To test the functionality of Examination -> Answer Keys

```
//click on Examination dropdown
A.moveToElement(driver.findElement(By.xpath("//*[@id='main-menu']/ul/li[3]/a))).perform();
driver.findElement(By.linkText("Answer Keys")).click(); // Answer Keys page open
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.xpath("//input[@id='edit-field-exam-name-value']")).sendKeys("Engineering Services
(Preliminary) Examination"); //name of examination
driver.findElement(By.xpath("//button[@id='edit-submit-exam-rel-info']")).click();//apply button
driver.findElement(By.xpath("/html/body/section[2]/div/div[2]/div/div[2]/div[2]/table/tbody/tr/td[2]/ul/li[4
]/a")).click(); //pdf open
Set<String> allHandles22 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr22 = allHandles22.iterator();
System.out.println(allHandles22.size());
String mainWindow22 = itr22.next();
String popup22 = itr22.next();
//move to 1st popup
driver.switchTo().window(popup22);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
System.out.println("URL of Page : " +driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow22);
System.out.println(driver.getTitle());
driver.navigate().back();
driver.findElement(By.linkText("Home")).click();
// click on Examination dropdown
```

## TC51 - To test the functionality of Examination -> Marks Information

```
A.moveToElement(driver.findElement(By.xpath("//*[@id='main-menu']/ul/li[3]/a"))).perform();
driver.findElement(By.linkText("Marks Information")).click(); // Marks Information page open
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.navigate().back();
```

## TC52 - To test the functionality of Examination -> Public Disclosure of

```
// click on Examination dropdown
A.moveToElement(driver.findElement(By.xpath("//*[@id='main-menu']/ul/li[3]/a"))).perform();
driver.findElement(By.linkText("Public Disclosure of marks & other details of non-recommended willing
candidates")).click(); // page open
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.linkText("(86.26 KB)")).click(); //pdf open
Set<String> allHandles23 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr23 = allHandles23.iterator();
System.out.println(allHandles23.size());
String mainWindow23 = itr23.next();
String popup23 = itr23.next();
//move to 1st popup
driver.switchTo().window(popup23);
//get the title & url of popup
```

```
System.out.println("Title of Page : " +driver.getTitle());  
System.out.println("URL of Page : " +driver.getCurrentUrl());  
//close popup1  
driver.close();  
driver.switchTo().window(mainWindow23);  
System.out.println(driver.getTitle());  
driver.findElement(By.linkText("Home")).click();
```

### TC53 - To test the functionality of Examination > Model Question Cum

```
// click on Examination dropdown  
A.moveToElement(driver.findElement(By.xpath("//*[@id='main-menu']/ul/li[3]/a"))).perform();  
driver.findElement(By.linkText("Model Question Cum Answer Booklet (QCAB)").click(); //open page  
Thread.sleep(2000);  
System.out.println("Title of Page : " +driver.getTitle());  
driver.findElement(By.linkText("Home")).click();
```

### TC54 - To test the functionality of Examination > Common mistakes

```
// click on Examination dropdown  
A.moveToElement(driver.findElement(By.xpath("//*[@id='main-menu']/ul/li[3]/a"))).perform();  
driver.findElement(By.linkText("Common mistakes committed by the candidates in Conventional  
Papers")).click(); //open page  
Thread.sleep(2000);  
System.out.println("Title of Page : " +driver.getTitle());  
driver.findElement(By.linkText("Home")).click();
```

### TC 55 - To test the functionality of Examination > Revised Syllabus

```
// click on Examination dropdown  
A.moveToElement(driver.findElement(By.xpath("//*[@id='main-menu']/ul/li[3]/a"))).perform();  
driver.findElement(By.linkText("Revised Syllabus and Scheme")).click(); //open page
```

```

Thread.sleep(2000);

System.out.println("Title of Page : " +driver.getTitle());

driver.findElement(By.xpath("/html/body/section[2]/div/div[2]/div/div/div[1]/div[2]/table/tbody/tr/td[2]/ul/li/a")).click(); //open pdf

Set<String> allHandles24 = driver.getWindowHandles();

//Iterator for fetching sets value

Iterator<String>itr24 = allHandles24.iterator();

System.out.println(allHandles24.size());

String mainWindow24 = itr24.next();

String popup24 = itr24.next();

//move to 1st popup

driver.switchTo().window(popup24);

//get the title & url of popup

System.out.println("Title of Page : " +driver.getTitle());

System.out.println("URL of Page : " +driver.getCurrentUrl());

//close popup1

driver.close();

driver.switchTo().window(mainWindow24);

System.out.println(driver.getTitle());

driver.findElement(By.linkText("Home")).click();

```

### TC56 - To test the functionality of Examination > Representation on

```

// click on Examination dropdown

A.moveToElement(driver.findElement(By.xpath("//*[@id='main-menu']/ul/li[3]/a"))).perform();

driver.findElement(By.linkText("Representation on Question Papers")).click(); //open page

Thread.sleep(2000);

System.out.println("Title of Page : " +driver.getTitle());

driver.findElement(By.linkText("Home")).click();

```

## TC57- To test the functionality of Examination > Demo Files

```
// click on Examination dropdown
A.moveToElement(driver.findElement(By.xpath("//*[@id='main-menu']/ul/li[3]/a))).perform();
driver.findElement(By.linkText("Demo Files")).click(); //open page
Thread.sleep(2000);
System.out.println("Title of Page : " +driver.getTitle());
driver.findElement(By.linkText("Click Here")).click();
Set<String> allHandles25 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr25 = allHandles25.iterator();
System.out.println(allHandles25.size());
String mainWindow25 = itr25.next();
String popup25 = itr25.next();
//move to 1st popup
driver.switchTo().window(popup25);
//get the title & url of popup
System.out.println("Title of Page : " +driver.getTitle());
System.out.println("URL of Page : " +driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow25);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Home")).click();
```

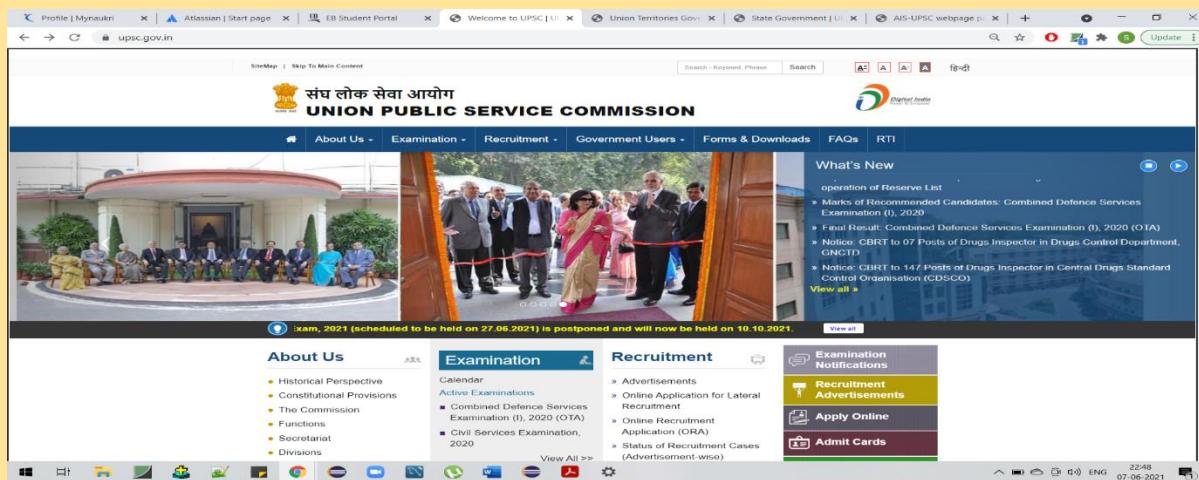
## TC58:To click on increase font size icon.

Actions a=new Actions(driver);

```
a.moveToElement(driver.findElement(By.xpath("//header/div[1]/div[1]/section[1]/div[1]/div[3]/ul[1]/li[1]/a[1]"))).perform();
```

```
driver.findElement(By.xpath("//header/div[1]/div[1]/section[1]/div[1]/div[3]/ul[1]/li[1]/a[1]")).click();
```

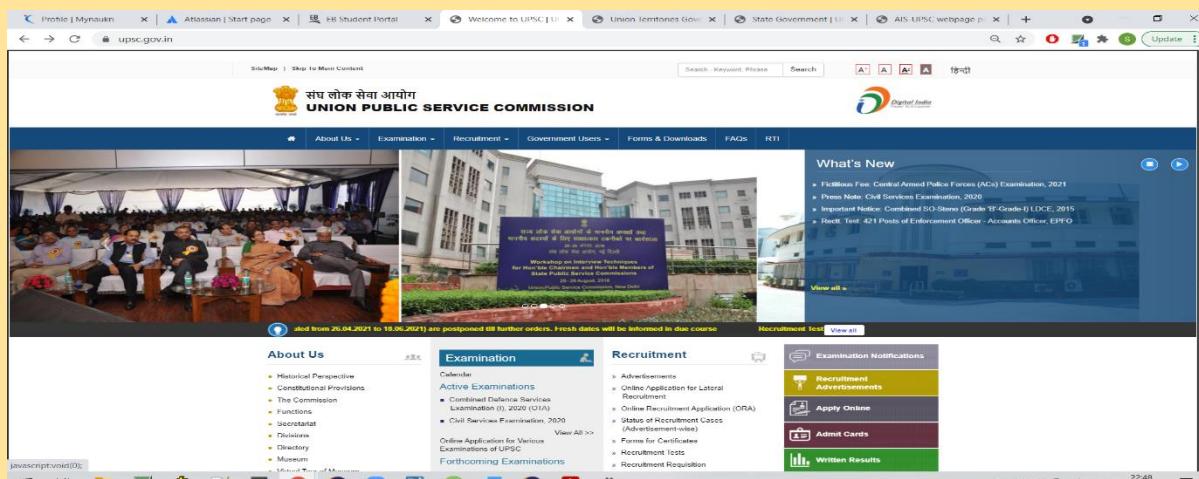
```
Thread.sleep(2000);
```



## TC59:To click on Decrease font size icon.

```
driver.findElement(By.xpath("//header/div[1]/div[1]/section[1]/div[1]/div[3]/ul[1]/li[3]/a[1]")).click();
```

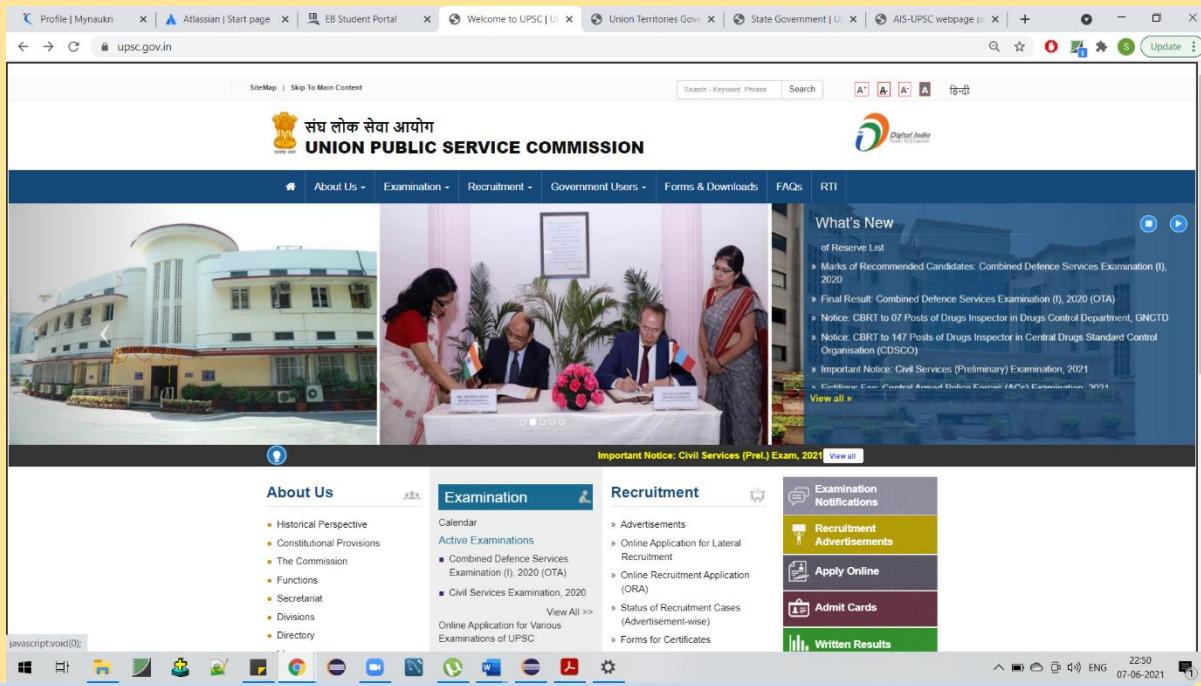
```
Thread.sleep(2000);
```



## TC60:To Click on Reset font size icon.

```
driver.findElement(By.xpath("//header/div[1]/div[1]/section[1]/div[1]/div[3]/ul[1]/li[2]/a[1]")).click();
```

```
Thread.sleep(2000);
```

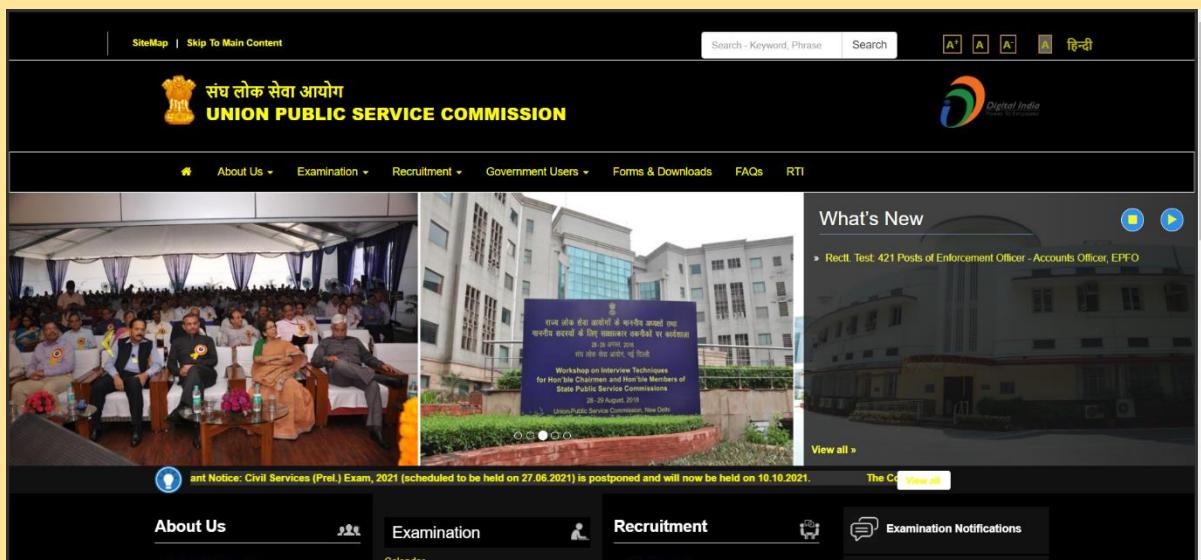


**TC62: To click on change background colour icon of home page and take a screenshot of that home page.**

```
a.moveToElement(driver.findElement(By.xpath("//header/div[1]/div[1]/section[1]/div[1]/div[1]/div[3]/ul[1]/li[4]/a[1]"))).perform();

driver.findElement(By.xpath("//header/div[1]/div[1]/section[1]/div[1]/div[1]/div[3]/ul[1]/li[4]/a[1]")).click();

Thread.sleep(2000);
```

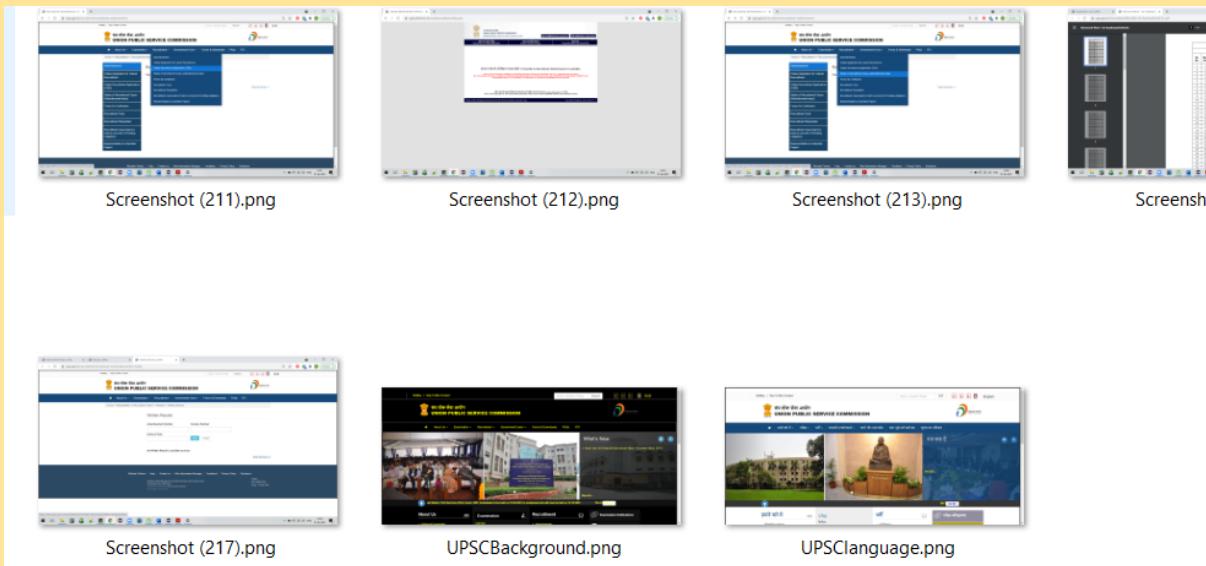


TakesScreenshot s = (TakesScreenshot) driver;

File source= s.getScreenshotAs(OutputType.FILE);

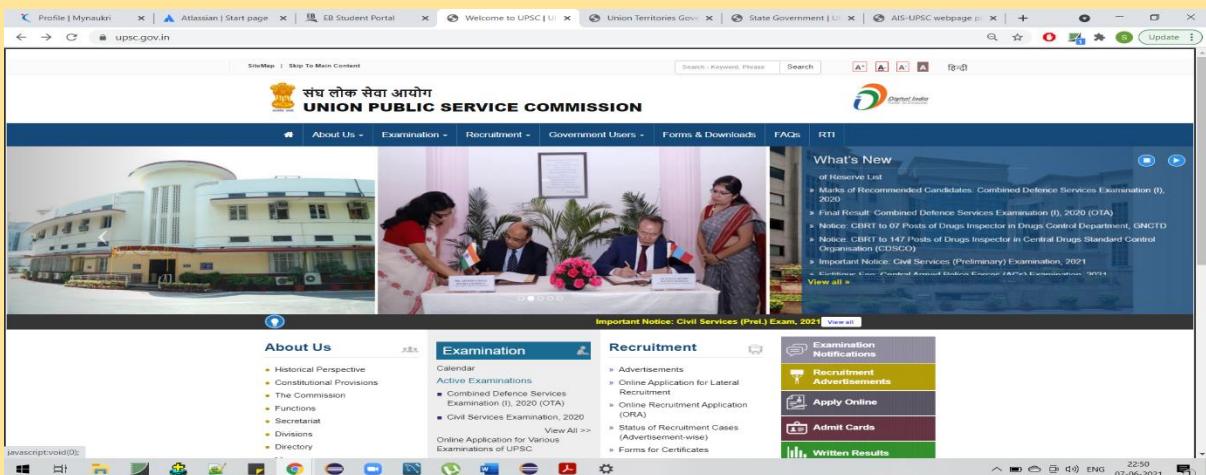
Files.copy(source, new File("C:\\Users\\shaba\\Pictures\\Screenshots\\UPSCBackground.png"));

Thread.sleep(2000);



**TC62:**To Click on change background colour icon to restore default background colour of home page.

```
driver.findElement(By.xpath("//header/div[1]/div[1]/section[1]/div[1]/div[1]/div[3]/ul[1]/li[5]/a[1]")).click();
```



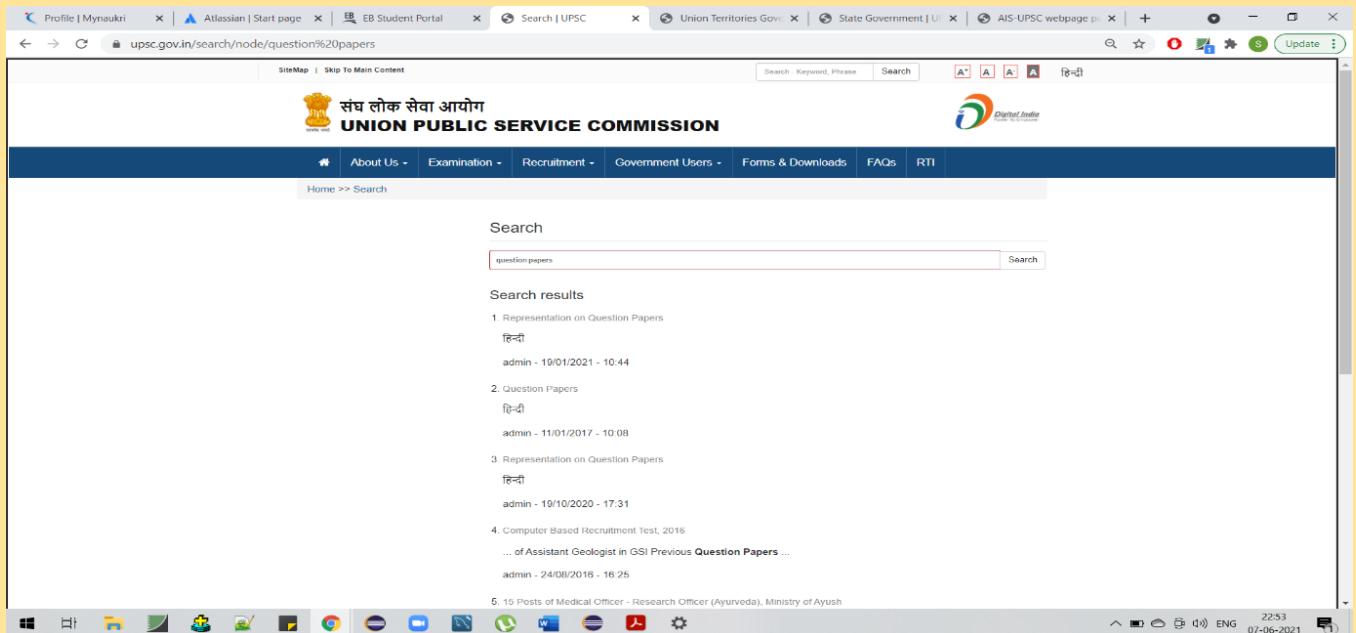
**TC63:**To Check functionality of search button in home page of UPSC website and Navigate back to home page.

```
driver.findElement(By.xpath("//input[@id='edit-search-block-form--2']")).sendKeys("question papers");
```

```
driver.findElement(By.xpath("//header/div[1]/div[1]/section[1]/div[1]/div[2]/ul[1]/li[1]/form[1]/div[1]/div[1]/span[1]/button[1]")).click();
```

```
Thread.sleep(2000);
```

```
driver.navigate().back();
```

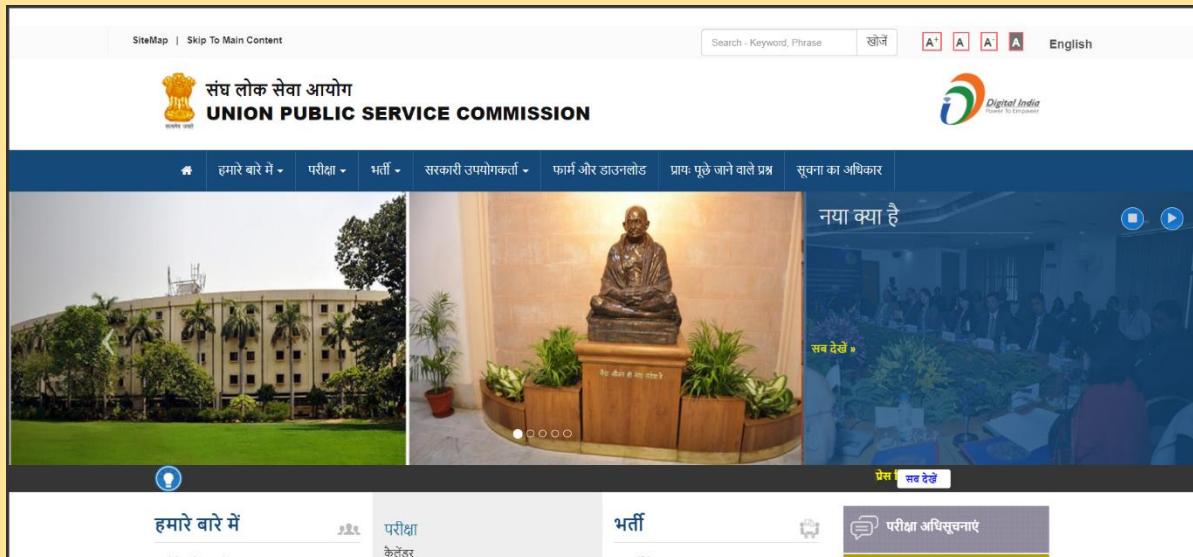


**TC64:**To click on language Icon for changing language of website to hindi

```
driver.findElement(By.xpath("//*[@id=\"header-nav\"]/li[6]/a")).click();
```

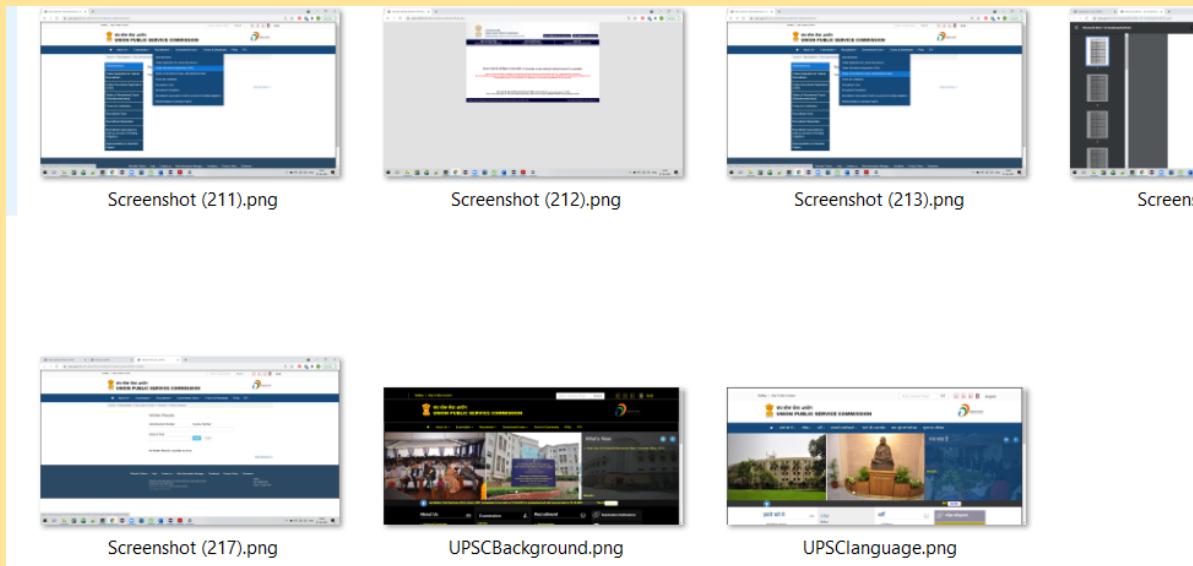
**TC65:**To Switch to new window of UPSC hindi language website and take a screenshot of the website and navigate back to main window.

```
Set<String> window =driver.getWindowHandles();
Iterator<String> it=window.iterator();
String mainwindow=it.next();
String childwindow=it.next();
driver.switchTo().window(childwindow);
Thread.sleep(2000);
```



// get screenshot of the changed website

```
File s2=s.getScreenshotAs(OutputType.FILE);
Files.copy(s2, new File("C:\\Users\\shaba\\Pictures\\Screenshots\\UPSClanguage.png"));
driver.close();
driver.switchTo().window(mainwindow);
```



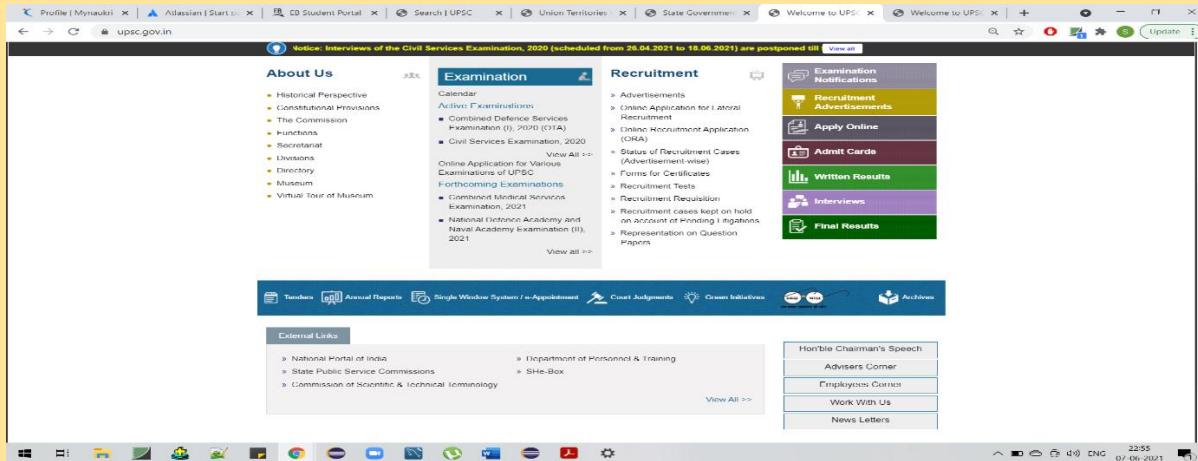
**TC66:** To click on Site map of Upsc website which is on the top left corner of the website and Navigate Back to home page.

```
driver.findElement(By.xpath("//a[contains(text(),'SiteMap')]")).click();
Thread.sleep(2000);
driver.navigate().back();
```

**TC67:**To click on Skip on Main Content which is on the top left corner of website.

//to skip the main content

```
driver.findElement(By.xpath("//header/div[1]/div[1]/section[1]/div[1]/div[1]/ul[1]/li[6]/a[1]")).click();  
Thread.sleep(2000);
```

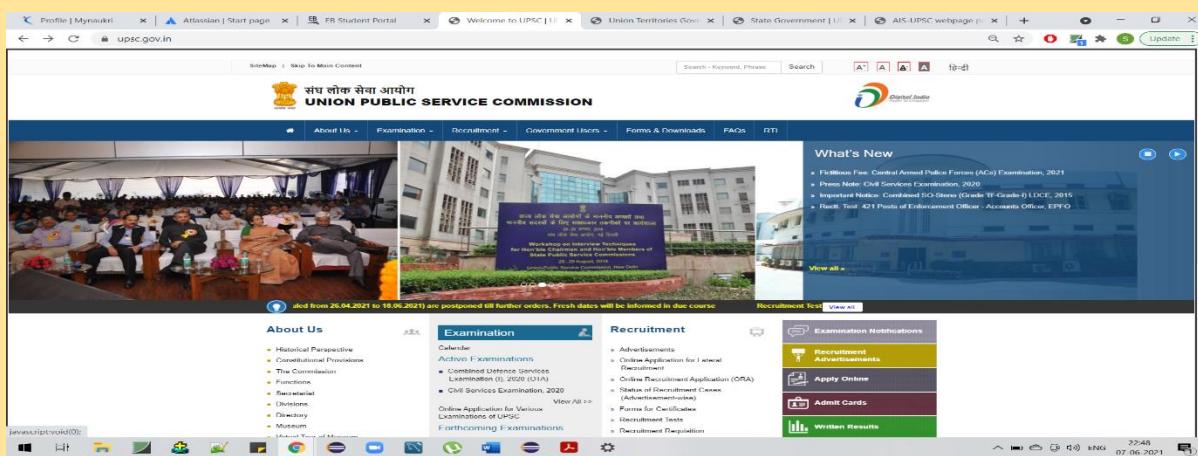


**TC68:**To Scroll up the home page.

```
JavascriptExecutor js =(JavascriptExecutor) driver;
```

```
js.executeScript("window.scrollTo(1000,0)");
```

```
Thread.sleep(2000);
```



**TC69:** To Click the functionality of recruitment mouseover module in home page of UPSC website and select Advertisements in Recruitment module

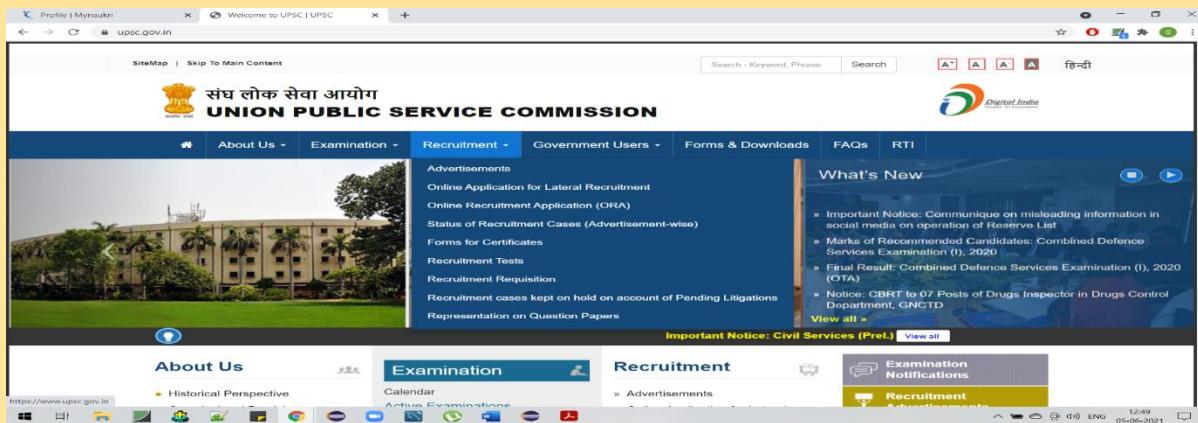
```
Actions a=new Actions(driver);
```

```
Thread.sleep(2000);
```

```

a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[4]/a[1]"))).perform()
driver.findElement(By.xpath("//a[contains(text(),'Advertisements')]")).click();
System.out.println("Title of page: "+ driver.getTitle());
Thread.sleep(2000);

```

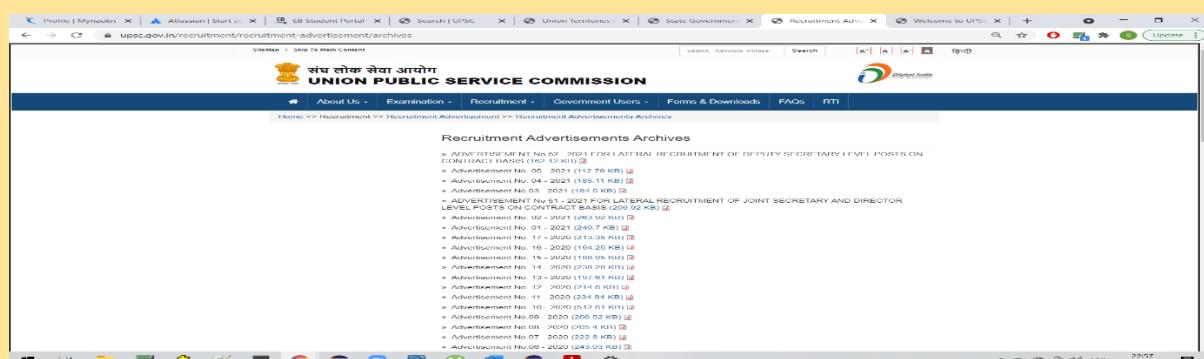


**TC70:**To click on Functionality of View Archives in Advertisements page in Recruitment mouse over module.

```

driver.findElement(By.xpath("//a[contains(text(),'View Archives >>')]")).click();
Thread.sleep(2000);

```

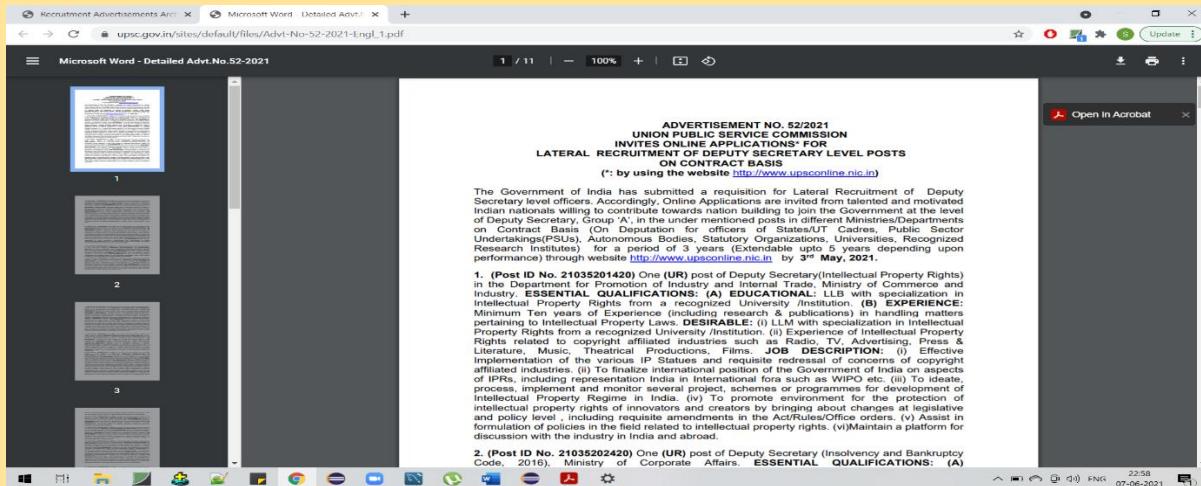


**TC71:**To click on the PDF in Advertisements page.

```

driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/div[1]/div[1]/div[4]/div[1]/span[1]/ul[1]/li[1]/a[1]")).click();
Thread.sleep(2000);

```



## TC72. To switch back to Advertisement Page.

```
Set <String> windows7=driver.getWindowHandles();
ArrayList <String> tab7=new ArrayList(windows7);
driver.switchTo().window(tab7.get(0));
Thread.sleep(2000);
```

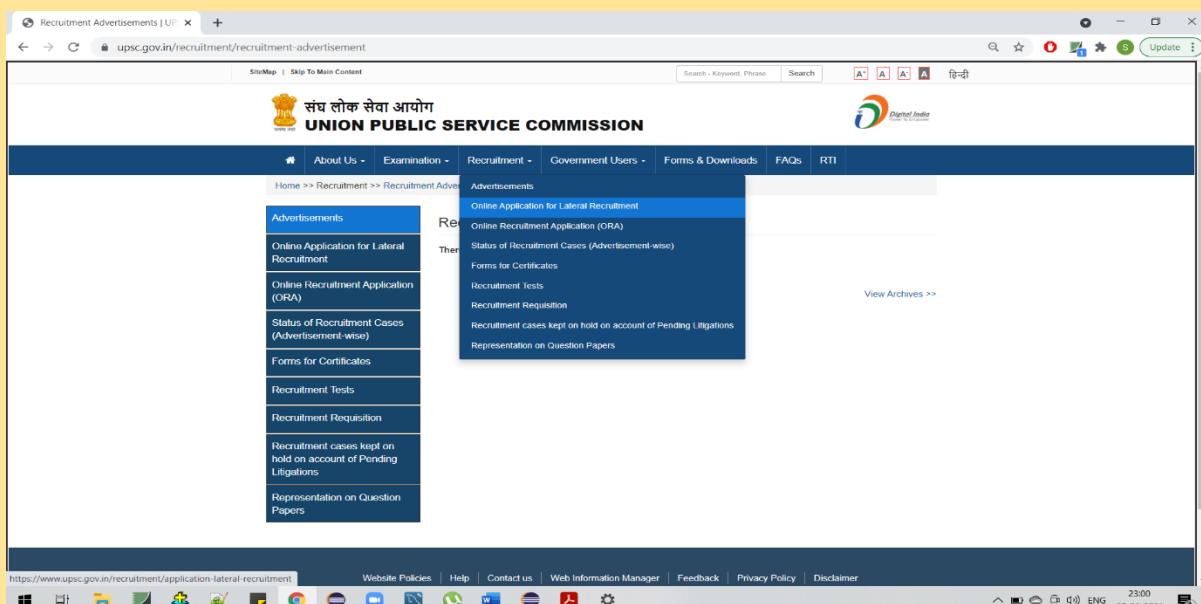
## TC73: To Click the functionality of recruitment mouseover module in home page of UPSC website and select Online Application for Lateral Recruitment in Recruitment module

```
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[4]/a[1]"))).perform();

driver.findElement(By.xpath("//a[contains(text(),'Online Application for Lateral Recruitment')]")).click();

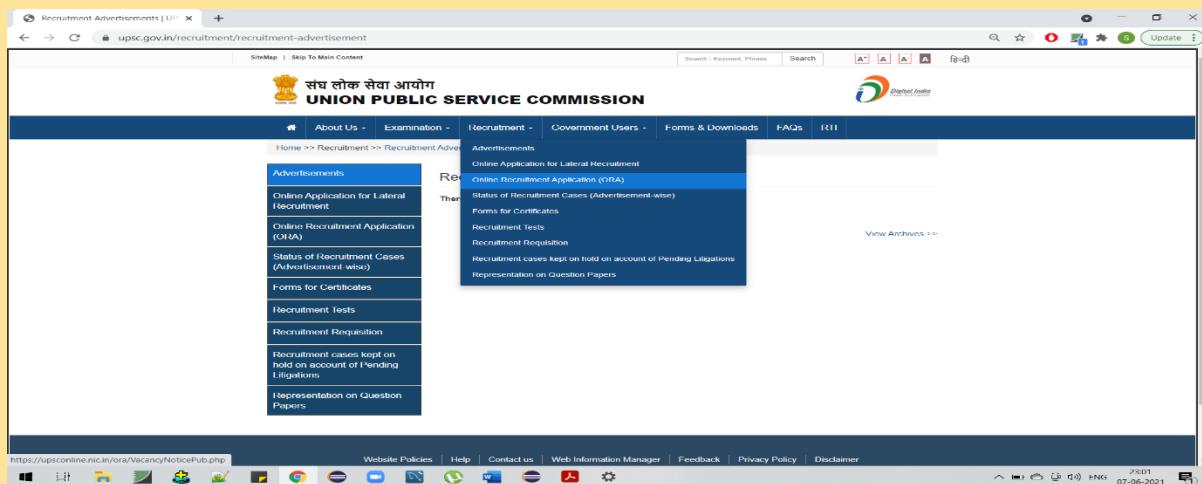
System.out.println("Title of page: "+driver.getTitle());

Thread.sleep(2000);
```



**TC74: To Click the functionality of recruitment mouseover module in home page of UPSC website and select Online Recruitment Application (ORA) in Recruitment module**

```
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[4]/a[1]"))).perform();
driver.findElement(By.xpath("//a[contains(text(),'Online Recruitment Application (ORA)')]")).click();
System.out.println("Title of page: "+driver.getTitle());
Thread.sleep(2000);
```



**TC75:To Click on Instructions for filling Application in ORA Page and Set Window handles to switch between opened tabs.**

```
Set<String> windows8=driver.getWindowHandles();
ArrayList<String> tab8=new ArrayList(windows8);
driver.switchTo().window(tab8.get(1));
driver.close();
driver.switchTo().window(tab8.get(0));
driver.findElement(By.xpath("//tbody/tr[1]/td[1]/a[1]")).click();
Thread.sleep(4000);
driver.switchTo().window(tab8.get(0));
```

संघ सेवा आयोग  
UNION PUBLIC SERVICE COMMISSION  
ऑनलाइन भर्ती आवेदन / Online Recruitment Application (ORA)

पहले से पंजीकृत/Already Registered      नईन पंजीकरण/New Registration

आवेदन भरने के लिए निर्देश Instructions for filling Application	सामान्य तकनीकी समस्याएं General Technical Issues	सामान्य प्रश्न Frequently Asked Questions(FAQ)
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**वर्तमान में कोई भी भर्ती विज्ञापन उपलब्ध नहीं है / Presently no Recruitment Advertisement is available .**

(Due to the prevailing conditions caused by the Novel Corona Virus(COVID-19), as a precautionary measure, the recruitment process in respect of Indicative Advertisement No. 07/2021, Vacancy No. 21040701324 advertised/notified in the 'Employment News' on 24.04.2021, is deferred. It would be re published in due course.)

भर्ती मामलों की अद्यतन स्थिति जानने के लिए एवं निर्धारित प्रपत्रों के प्राप्त्य हेतु 'www.upsc.gov.in' पर जाएं।  
Visit 'www.upsc.gov.in' for Prescribed Proformas and to know about updated status of Recruitment Cases.

Website Content Managed and Owned by Union Public Service Commission, New Delhi, India.      Your System IP Address :103.125.163.157 / 1

TC76: To Click on General Technical issues in ORA page by switching back to ORA Page.

```
driver.switchTo().window(tab8.get(0));
Thread.sleep(2000);
driver.findElement(By.xpath("//tbody/tr[1]/td[2]/a[1]")).click();

Thread.sleep(2000);
```

TC77: To Click on Frequently Asked Questions FAQ in ORA page by switching back to ORA Page.

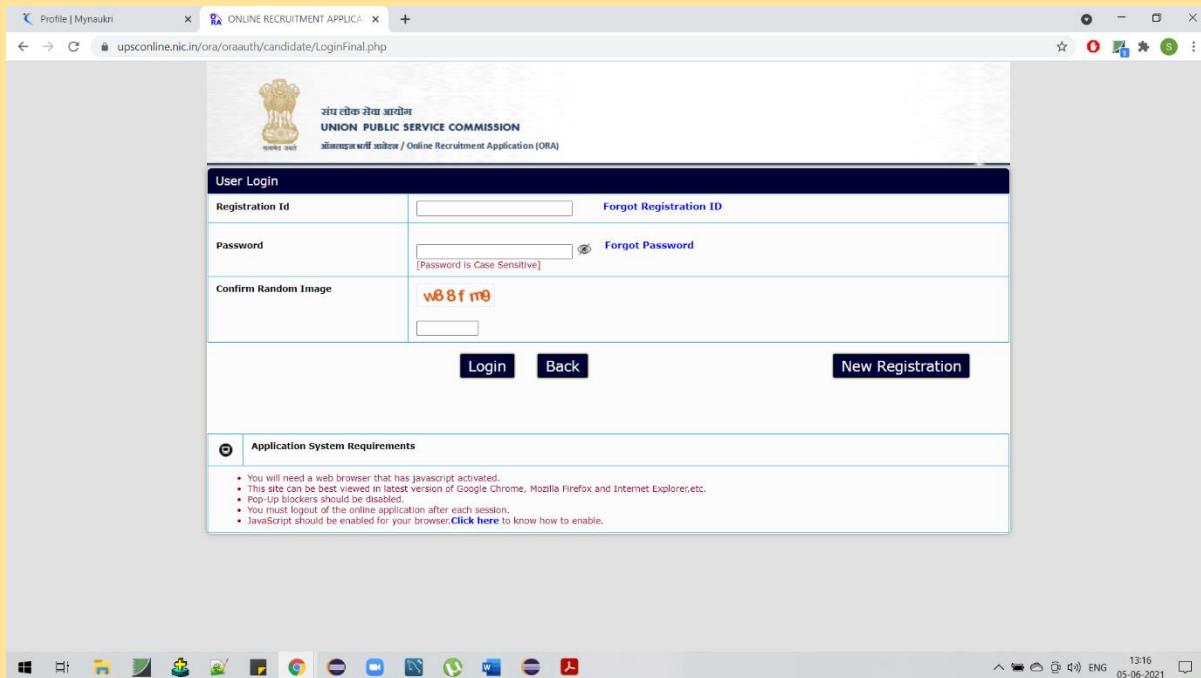
```
driver.switchTo().window(tab8.get(0));
Thread.sleep(2000);
driver.findElement(By.xpath("//tbody/tr[1]/td[3]/a[1]")).click();

Thread.sleep(2000);
```

TC78: To Click on Already Registered in ORA page by switching back to ORA Page.

```
driver.switchTo().window(tab8.get(0));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'पहले से पंजीकृत/Already Registered')]")).click();

System.out.println("Title of page: "+driver.getTitle());
Thread.sleep(2000);
```



TC79:To check login button in Already registered page in ORA page with invalid Registration id,Password,Confirm random Image.

```
driver.findElement(By.xpath("//input[@id='userid']")).sendKeys("hksj");
driver.findElement(By.xpath("//input[@id='password']")).sendKeys("hsugus");

driver.findElement(By.xpath("//input[@id='phrase']")).sendKeys("jshiu");
driver.findElement(By.xpath("//body/div[@id='container']/div[@id='main']/div[@id='content']/div[@id='login form']/div[2]/form[1]/div[2]/input[1]")).click();
Thread.sleep(2000);
System.out.println(driver.findElement(By.xpath("//strong[contains(text(),'Confirmation of random image failed')]")).getText());
```

संघ लोक सेवा आयोग  
UNION PUBLIC SERVICE COMMISSION  
ऑनलाइन भर्ती अ�티क्ष / Online Recruitment Application (ORA)

User Login

**Confirmation of random image failed**

Registration Id	<input type="text"/>	<a href="#">Forgot Registration ID</a>
Password	<input type="password"/>	<a href="#">Forgot Password</a> <small>[Password is Case Sensitive]</small>
Confirm Random Image	<b>e9p8n2</b>	

[Login](#)   [Back](#)   [New Registration](#)

**Application System Requirements**

- You will need a web browser that has javascript activated.
- This site can be best viewed in latest version of Google Chrome, Mozilla Firefox and Internet Explorer/etc.
- Pop-Up blockers should be disabled.
- You must logout of the online application after each session.
- JavaScript should be enabled for your browser [Click here](#) to know how to enable.

TC80:To Click on New Registration in Already registered page in ORA page .

```
driver.findElement(By.cssSelector("#loginform > div:nth-child(3) > form > div:nth-child(2) > a:nth-child(4) > input")).click();
```

```
System.out.println("Title of Page : " + driver.getTitle());
```

TC81:To check the Save & Continue button in New Registration Page in ORA with invalid Confirm Password and captcha

संवेदन तक्ते ऑनलाइन भर्ती आवेदन / Online Recruitment Application (ORA)

**पंजीकरण / REGISTRATION (All Fields are Mandatory)**

नाम / Name	First Name <input type="text"/> Middle Name <input type="text"/> Last Name <input type="text"/> [Note 1: Please do not use any prefix such as Shri/ Mr./ Ms./ Dr./ Mrs. Etc.]
पिता का नाम / Father's Name	First Name <input type="text"/> Middle Name <input type="text"/> Last Name <input type="text"/> [Note 1 : Please do not use any prefix such as Shri/ Mr./ Dr. Etc.] [Note 2 : Candidate who has single parent may fill either Mother's Name or Father's Name in both the fields.]
माता का नाम / Mother's Name	First Name <input type="text"/> Middle Name <input type="text"/> Last Name <input type="text"/> [Note 1 : Please do not use any prefix such as Shri/ Mr./ Dr. Etc.] [Note 2 : Candidate who has single parent may fill either Mother's Name or Father's Name in both the fields.]
लिंग / Gender	--Select Gender-- <input type="button"/>
समुदाय / Community	--Select-- <input type="button"/>
वैचमार्क दिव्यांग व्यक्षियों के उमीदवार /Candidate of Persons with Benchmark Disability	--Select-- <input type="button"/>
जन्मतिथि / Date Of Birth	<input type="text"/> <input type="button"/> [Note :DOB as recorded in the Matriculation/10th Standard or equivalent certificate. Where Date of Birth is not available in certificate/mark sheets, issued by concerned Educational Boards, DOB as indicated in School leaving certificate will be considered (in case of Tamil Nadu & Kerala).]
जन्मस्थान / Place Of Birth	<input type="text"/> [Note: Enter Name of Village/City/Town]
राज्य का नाम जहाँ आप का जन्म हुआ था Name of the State where You were born	--Select State-- <input type="button"/> [Note: Please select foreign country if born outside india]
राष्ट्रियता / Nationality	Citizen of India <input type="button"/> [Note: All candidates, except Citizen of India, will be required to produce certificate of eligibility issued by the Government of India]
मोबाइल नंबर / Mobile Number	<input type="text"/> [Enter Your Mobile Number without 91 or +91 As, 9999998888] [Please Note that any communication from UPSC will be sent on this mobile number only.]
मोबाइल नंबर की पुष्टि करें / Confirm Mobile Number	<input type="text"/>
ई-मेल का पता / E-mail Address	<input type="text"/> [Enter Your E-mail Address which is current and active as any communication from UPSC will be sent on this e-mail only.]
ईमेल पते की पुष्टि करें / Confirm E-mail Address	<input type="text"/>
इच्छित पासवर्ड / Desired Password	<input type="password"/>
पासवर्ड की पुष्टि करें / Confirm Password	<input type="password"/>
रेंडम छवि की पुष्टि करें / Confirm Random Image	pr 15b2
<b>पुनः सेट करें / Reset</b> <b>सहेजे और जारी रखें / Save &amp; Continue</b>	

Current Time & Date :- (00:24:57 AM ( Sun, Jun 6th, 2021 ))      (Your Machine IP Address - 103.125.163.157)

```

driver.findElement(By.xpath("//input[@id='fstname']")).sendKeys("sha");
driver.findElement(By.xpath("//input[@id='middlename']")).sendKeys("sha");
driver.findElement(By.xpath("//input[@id='lastname']")).sendKeys("sha");
driver.findElement(By.xpath("//input[@id='fatherfstname']")).sendKeys("aDDs");
driver.findElement(By.xpath("//input[@id='fathermiddle name']")).sendKeys("BAAB");
driver.findElement(By.xpath("//input[@id='fatherlastname']")).sendKeys("SJBHS");
driver.findElement(By.xpath("//input[@id='motherfstname']")).sendKeys("shaB");
driver.findElement(By.xpath("//input[@id='mothermiddle name']")).sendKeys("sCha");
driver.findElement(By.xpath("//input[@id='motherlastname']")).sendKeys("shaSSS");
Select gen=new Select(driver.findElement(By.xpath("//select[@id='sex']")));

```

```
gen.selectByIndex(1);
Thread.sleep(2000);
Select community=new Select(driver.findElement(By.xpath("//select[@id='community']")));
community.selectByIndex(1);
Thread.sleep(2000);
Select dis=new Select(driver.findElement(By.xpath("//select[@id='handicapp']")));
dis.selectByIndex(1);
Thread.sleep(2000);
driver.findElement(By.xpath("//img[@id='dobim ']")).click();
Select date2=new Select(driver.findElement(By.xpath("//tbody/tr[1]/td[1]/select[1]")));
date2.selectByIndex(1);
Select year2=new Select(driver.findElement(By.xpath("//tbody/tr[1]/td[2]/select[1]")));
year2.selectByValue("1994");
driver.findElement(By.xpath("//td[contains(text(),'24')]")).click();
Thread.sleep(2000);
driver.findElement(By.xpath("//input[@id='pob']")).sendKeys("giddalur");
Select state=new Select(driver.findElement(By.xpath("//select[@id='sob']")));
state.selectByIndex(1);
Thread.sleep(2000);
JavascriptExecutor js =(JavascriptExecutor) driver;
js.executeScript("window.scrollTo(0,2000)");
Thread.sleep(2000);
Select nation=new Select(driver.findElement(By.xpath("//select[@id='nationality']")));
nation.selectByIndex(1);
Thread.sleep(2000);
driver.findElement(By.xpath("//input[@id='mobileno']")).sendKeys("9490211416");
driver.findElement(By.xpath("//input[@id='mobileno_confirm']")).sendKeys("9490211416");
driver.findElement(By.xpath("//input[@id='Email']")).sendKeys(shabanainthu@gmail.com);
driver.findElement(By.xpath("//input[@id='confirmEmail']")).sendKeys(shabanainthu@gmail.com);
driver.findElement(By.xpath("//input[@id='DesiredPassword']")).sendKeys("Bismill@h9");
driver.findElement(By.xpath("//tbody/tr[25]/td[2]/div[2]/img[1]")).click();
Thread.sleep(2000);
```

```
driver.findElement(By.xpath("//input[@id='ConfirmPassword']")).sendKeys("bismill@h9");
driver.findElement(By.xpath("//input[@id='phrase']")).click();
Alert a4 =driver.switchTo().alert();
System.out.println(a4.getText());//To get text from the pop up window
Thread.sleep(2000);
a4.accept();
driver.findElement(By.xpath("//input[@id='phrase']")).sendKeys("6584616");
driver.findElement(By.xpath("//body/div[@id='container']/div[1]/div[1]/div[2]/div[1]/div[2]/form[1]/div[2]/input[2]")).click();
Alert a5 =driver.switchTo().alert();
System.out.println(a5.getText());//To get text from the pop up window
Thread.sleep(2000);
a5.accept();
```

TC82:To click on Reset button in New Registration page and Navigate back to Already Registered Page in ORA.

```
driver.findElement(By.xpath("//body/div[@id='container']/div[1]/div[1]/div[2]/div[1]/div[2]/form[1]/div[2]/input[1]")).click();
driver.navigate().back();
```

TC83:To Click on Forgot Registration ID in Already Registered page in ORA

```
driver.findElement(By.xpath("//a[contains(text(),'Forgot Registration ID')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
```

TC84:To check the Functionality of Submit Button in Forgot Registration Id page with invalid email id and Navigate back to main ORA page

```

driver.findElement(By.xpath("//input[@id='email2']")).sendKeys("jhsuyg");

WebElement date=driver.findElement(By.xpath("//tbody/tr[2]/td[2]/select[1]"));
WebElement month=driver.findElement(By.xpath("//tbody/tr[2]/td[2]/select[2]"));
WebElement year=driver.findElement(By.xpath("//tbody/tr[2]/td[2]/select[3]"));

Select dat=new Select(date);
dat.selectByIndex(2);

Alert a1 =driver.switchTo().alert();

System.out.println(a1.getText()); // To Get the text from the pop-up window
Thread.sleep(2000);

a1.accept();

driver.navigate().back();
driver.navigate().back();
driver.navigate().back();
driver.navigate().back();

Set<String> windows9=driver.getWindowHandles();

ArrayList<String> tab9=new ArrayList(windows9);
driver.switchTo().window(tab9.get(1));
driver.close();

driver.switchTo().window(tab9.get(2));
driver.close();

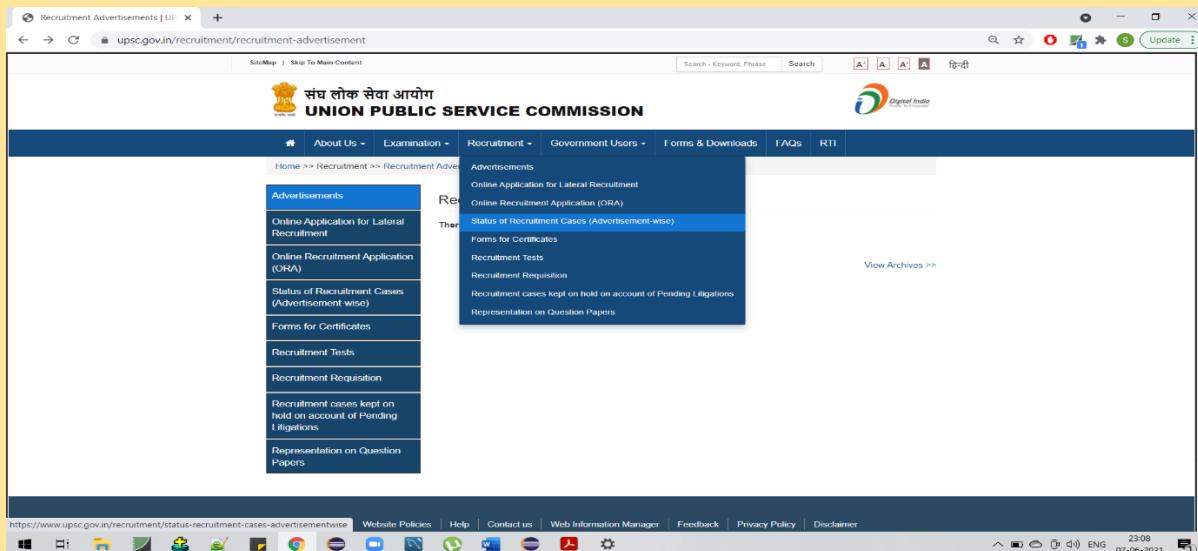
driver.switchTo().window(tab9.get(3));
driver.close();

```

```
driver.switchTo().window(tab9.get(0));  
Thread.sleep(2000);
```

TC85: To Click the functionality of recruitment mouseover module in home page of UPSC website and select Status of Recruitment Cases (Advertisement-wise) in Recruitment module

```
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[4]/a[1]"))).perform();  
driver.findElement(By.xpath("//a[contains(text(),'Status of Recruitment Cases (Advertisement-wise)')]")).click();  
System.out.println("Title of page: "+driver.getTitle());  
Thread.sleep(2000);
```



TC86: To click on Applicant's List in Status of Recruitment Cases page.

```
driver.findElement(By.xpath("//a[contains(text(),'\"Applicant's List\")]").click();  
System.out.println("Title of page: "+driver.getTitle());  
Thread.sleep(2000);
```

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- [FAQs](#)
- [RTI](#)

Home >> Recruitment >> Status of Recruitment Cases (Advertisement-wise)

**Advertisements**

- [Online Application for Lateral Recruitment](#)
- [Online Recruitment Application \(ORA\)](#)
- [Status of Recruitment Cases \(Advertisement-wise\)](#)
- [Forms for Certificates](#)
- [Recruitment Tests](#)
- [Recruitment Requisition](#)
- [Recruitment cases kept on hold on account of Pending Litigations](#)
- [Representation on Question Papers](#)

### Status of Recruitment Cases (Advertisement-wise)

[Applicant's List](#)

- [Notices](#)
- [Corrigendum](#)
- [Scrutiny](#)
- [Interview Schedules](#)
- [Results](#)
- [Marks Information](#)

TC87: To check the functionality of Apply button in Applicant's List with valid data.

```
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("05 - 2020");
```

```
driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("20030510414");
```

```
driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("02 Posts of Assistant Employment Officer in NCSC");
```

```
driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();
```

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- [Government Users](#)
- [Forms & Downloads](#)
- [FAQs](#)
- [RTI](#)

Home >> Recruitment >> Status of Recruitment Cases (Advertisement-wise) >> Applicants' Lists

**Applicant's List**

- [Notices](#)
- [Corrigendum](#)
- [Scrutiny](#)
- [Interview Schedules](#)
- [Results](#)
- [Marks Information](#)

**Applicants' Lists**

Advertisement Number	Vacancy Number
05 - 2020	20030510414

**Name of Post**

02 Posts of Assistant Employment Officer	<a href="#">Apply</a>	<a href="#">Reset</a>
--	-----------------------	-----------------------

Advertisement Number	Vacancy Number	Name of Post	Documents	Date of Upload
10 - 2019	19081003124	04 Posts of Livestock Officer, Deptt. of Animal Husbandry and Dairying	<a href="#">» (80.76 KB)</a>	26/04/2021

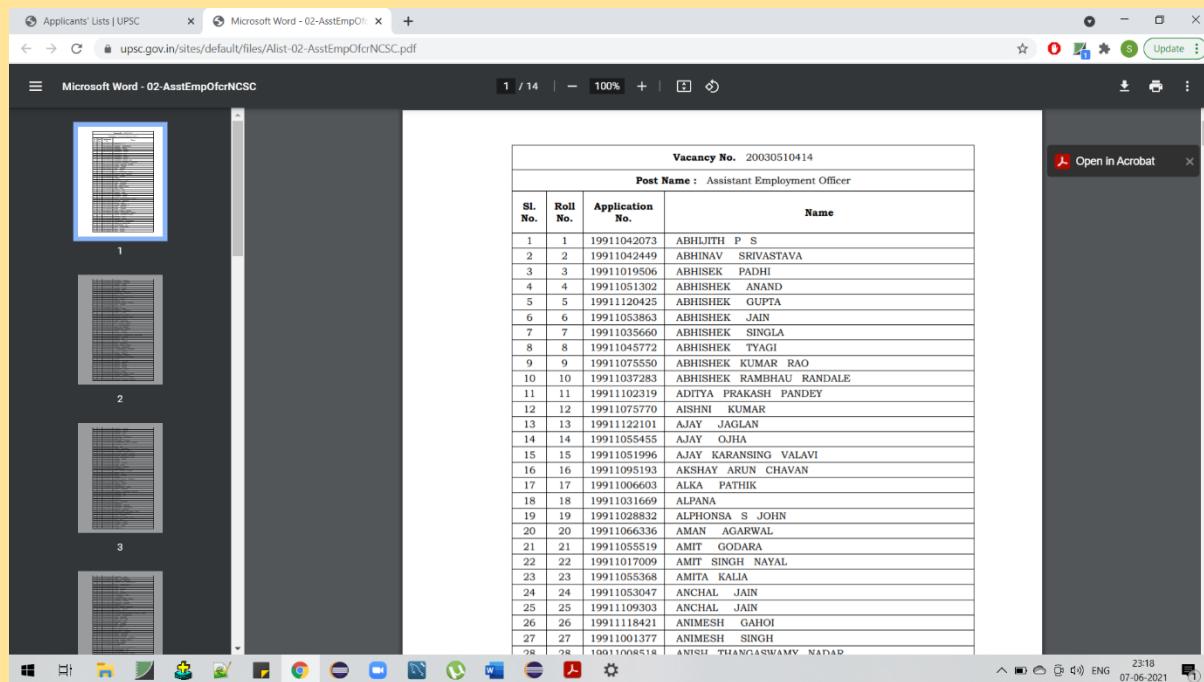
TC88: To click on PDF file in Applicant's List and Switch back to Status of Recruitment Cases page .

```
driver.findElement(By.xpath("//tbody/tr[1]/td[4]/ul[1]/li[1]/a[1]")).click();
```

```
Thread.sleep(2000);
```

```
driver.switchTo().window(tab9.get(0));
```

```
Thread.sleep(2000);
```



TC89: To Check the functionality of by clicking on reset button.

```
driver.findElement(By.xpath("//button[@id='edit-reset']")).click();
```

```
Thread.sleep(2000);
```



# संघ लोक सेवा आयोग UNION PUBLIC SERVICE COMMISSION



About Us

Examination

Recruitment

Government Users

Forms &amp; Downloads

FAQs

RTI

Home >> Recruitment >> Status of Recruitment Cases (Advertisement-wise) >> Applicants' Lists

## Applicant's List

Notices

Corrigendum

Scrutiny

Interview Schedules

Results

Marks Information

## Applicants' Lists

Advertisement Number

Vacancy Number

Name of Post

Apply

Reset

Advertisement Number

Vacancy Number

Name of Post

Document

10 - 2019

19081003124

04 Posts of Livestock Officer,  
Dept. of Animal Husbandry and  
Dairying

»  
(80.76  
KB)

TC90: To Click on Notices in Status of Recruitment Cases page.

```
driver.findElement(By.xpath("//a[contains(text(),'Notices')]")).click();
```

```
System.out.println("Title of page: "+driver.getTitle());
```

SiteMap | Skip To Main Content

Search - Keyword, Phrase | Search | A+ A A- A हिन्दी

संघ लोक सेवा आयोग  
UNION PUBLIC SERVICE COMMISSION

Home >> Recruitment >> Status of Recruitment Cases (Advertisement-wise) >> Notices

## Applicant's List

### Notices

Advertisement Number

Vacancy Number

Name of Post

Apply

Reset

Advertisement Number

Vacancy Number

Name of Post

Documents

Date of Upload

16 - 2020

20121602112

04 posts of Medical Physicist in  
Safdarjung Hospital under the  
Ministry of Health & Family Welfare

»  
(373.27  
KB)

11/01/2021

01 Post of Architect (Gr. A), Urhan

TC91: To check the functionality of Apply button in Notices page of Status of Recruitment Cases with valid data.

```
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("10 -  
2020");
```

```

driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("20091001112");
driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("03 Posts of
Livestock Officer in Department of Animal Husbandry and Dairying");
driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();

```

Advertisement Number	Vacancy Number	Name of Post	Documents	Date of Upload
16 - 2020	20121602112	04 posts of Medical Physicist in Safdarjung Hospital under the Ministry of Health & Family Welfare	» (373.27 KB)	11/01/2021
07 - 2020	20070711525	01 Post of Architect (Gr. A), Urban Planning, Chandigarh Administration	» (58.19 KB)	12/11/2020

TC92: To click on PDF file in Notices and Switch back to Status of Recruitment Cases page .

```
driver.findElement(By.xpath("//tbody/tr[1]/td[4]/ul[1]/li[1]/a[1]")).click();
```

```
driver.switchTo().window(tab9.get(0));
```

```
Thread.sleep(2000);
```

TC93: To Check the functionality of by clicking on reset button in Notices.

```
driver.findElement(By.xpath("//button[@id='edit-reset']")).click();
```

```
Thread.sleep(2000);
```

Advertisement Number	Vacancy Number	Name of Post	Documents	Date of Upload
16 - 2020	20121602112	04 posts of Medical Physicist in Safdarjung Hospital under the Ministry of Health & Family Welfare	» (373.27 KB)	11/01/2021
07 - 2020	20070711525	01 Post of Architect (Gr. A), Urban Planning, Chandigarh Administration	» (58.19 KB)	12/11/2020

TC94: To Click on Corrigendum in Status of Recruitment Cases page.

```
//*****Status of Recruitment Cases (Advertisement-wise) Tab-Corrigendum*****  
driver.findElement(By.xpath("//a[contains(text(),'Corrigendum')]")).click();  
System.out.println("Title of page: "+driver.getTitle());
```

The screenshot shows the official website of the Union Public Service Commission (UPSC). At the top, there is a navigation bar with links for Home, About Us, Examination, Recruitment, Government Users, Forms & Downloads, FAQs, and RTI. Below the navigation bar, a breadcrumb trail indicates the current page: Home >> Recruitment >> Status of Recruitment Cases (Advertisement-wise) >> Corrigendum. On the left side, there is a vertical sidebar with links for Applicant's List, Notices, Corrigendum (which is highlighted in blue), Scrutiny, Interview Schedules, Results, and Marks Information. The main content area is titled "Corrigendum". It contains three input fields: "Advertisement Number" (containing "10 - 2020"), "Vacancy Number" (containing "20091001112"), and "Name of Post" (containing "03 Posts of Livestock Officer in Department of Animal Husbandry and Dairying"). There are also "Apply" and "Reset" buttons.

TC95: To check the functionality of Apply button in Corrigendum page of Status of Recruitment Cases with valid data.

```
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("10 -  
2020");  
driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("20091001112");  
driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("03 Posts of  
Livestock Officer in Department of Animal Husbandry and Dairying");  
driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();
```

This screenshot shows the same UPSC website as the previous one, but with different data entered into the search fields. The "Advertisement Number" field now contains "10 - 2020", the "Vacancy Number" field contains "20121602112", and the "Name of Post" field contains "03 Posts of Livestock Officer in Department of Animal Husbandry and Dairying". The "Apply" and "Reset" buttons are visible below the input fields.

TC96: To check functionality of Reset button in Corrigendum with data.

```
driver.findElement(By.xpath("//button[@id='edit-reset']")).click();
```

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UNION PUBLIC SERVICE COMMISSION

About Us - Examination - Recruitment - Government Users - Forms & Downloads - FAQs - RTI

Home >> Recruitment >> Status of Recruitment Cases (Advertisement-wise) >> Corrigendum

Applicant's List  
Notices  
**Corrigendum**  
Scrutiny  
Interview Schedules  
Results  
Marks Information

Corrigendum

Advertisement Number   
Vacancy Number   
Name of Post  Apply Reset

TC97: To Click on Scrutiny in Status of Recruitment Cases page.

```
driver.findElement(By.xpath("//a[contains(text(),'Scrutiny')]")).click();
```

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Home >> Recruitment >> Scrutiny

Applicant's List  
Notices  
Corrigendum  
**Scrutiny**  
Interview Schedules  
Results  
Marks Information

Scrutiny

Advertisement Number   
Vacancy Number   
Name of Post  Apply Reset

Advertisement Number	Vacancy Number	Name of Post	Date of Upload
10 - 2019	19081003124	04 Posts of Livestock Officer, Deptt. of Animal Husbandry and Dairying » (85.73 KB)	26/04/2021

TC98: To check the functionality of Apply button in Scrutiny page of Status of Recruitment Cases with valid data.

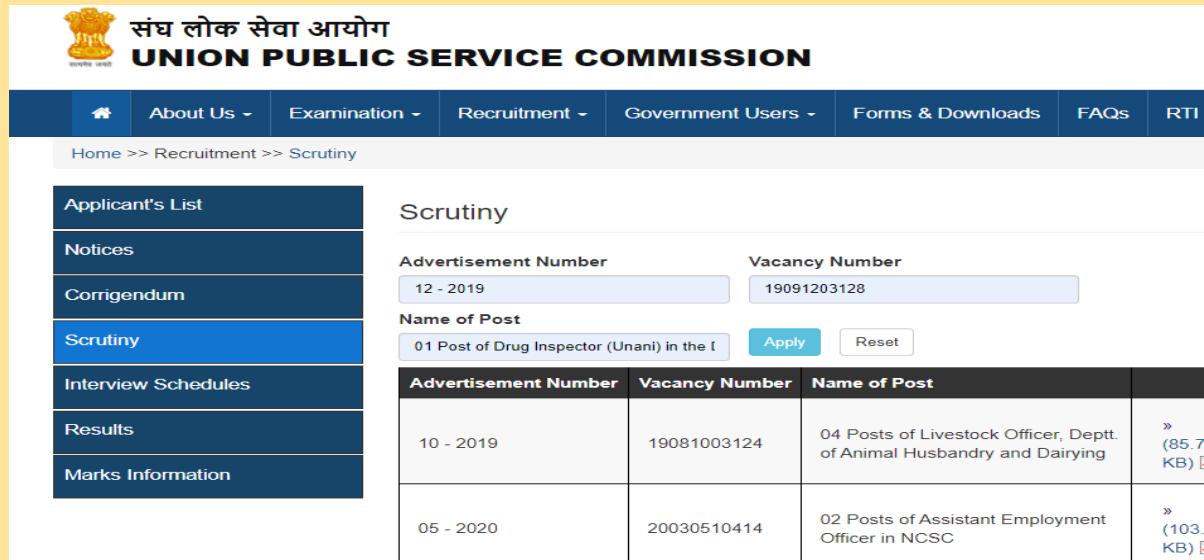
```
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("12 - 2019");
```

```
driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("19091203128");
```

```

driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("01 Post of Drug Inspector (Unani) in the Directorate of AYUSH, GNCTD");
driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();

```



The screenshot shows the UPSC Scrutiny page. On the left, there's a sidebar with links like 'Applicant's List', 'Notices', 'Corrigendum', 'Scrutiny' (which is highlighted in blue), 'Interview Schedules', 'Results', and 'Marks Information'. The main content area has a title 'Scrutiny'. It shows two input fields: 'Advertisement Number' (12 - 2019) and 'Vacancy Number' (19091203128). Below these are two buttons: 'Apply' and 'Reset'. To the right is a table with three columns: 'Advertisement Number', 'Vacancy Number', and 'Name of Post'. It contains two rows of data. The first row is for '10 - 2019' (Vacancy 19081003124) with '04 Posts of Livestock Officer, Deptt. of Animal Husbandry and Dairying'. The second row is for '05 - 2020' (Vacancy 20030510414) with '02 Posts of Assistant Employment Officer in NCSC'. Each row has a download link at the end: '» (85.73 KB)' for the first and '» (103.6 KB)' for the second.

TC99: To click on PDF file in Scrutiny and Switch back to Status of Recruitment Cases page

```
driver.findElement(By.xpath("//tbody/tr[1]/td[4]/ul[1]/li[1]/a[1]")).click();
```

```
Thread.sleep(2000);
```

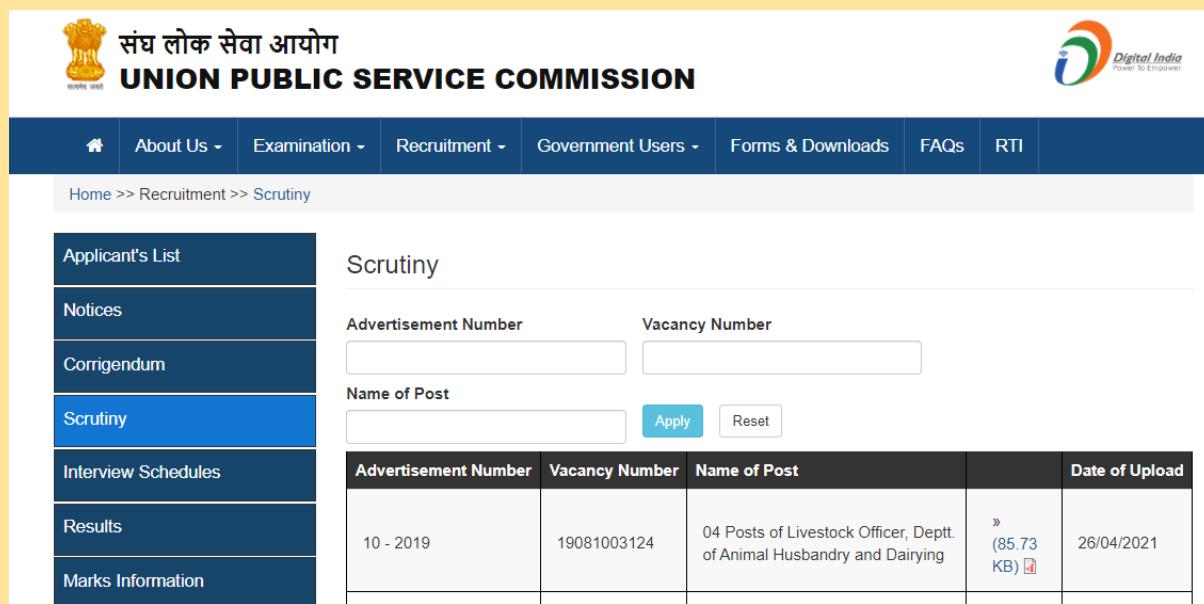
```
driver.switchTo().window(tab9.get(0));
```

```
Thread.sleep(2000);
```

TC100: To check functionality of Reset button in Scrutiny page with data.

```
driver.findElement(By.xpath("//button[@id='edit-reset']")).click();
```

```
Thread.sleep(2000);
```



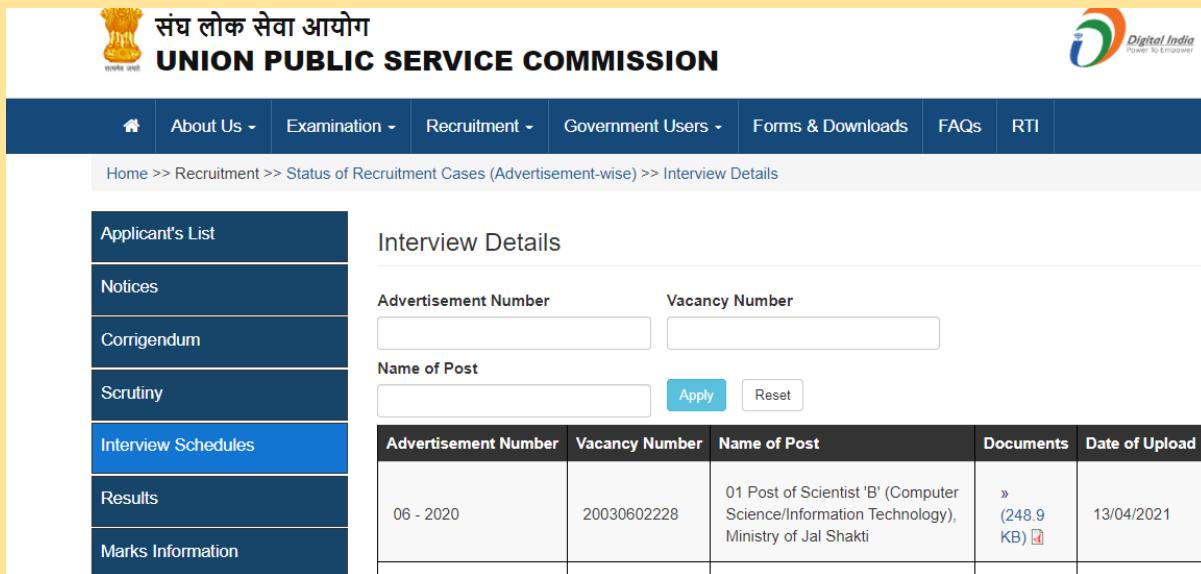
This screenshot is identical to the one above, showing the UPSC Scrutiny page. The sidebar, main title, and table structure are the same. The difference is in the table data: the first row now lists '10 - 2019' (Vacancy 19081003124) with '04 Posts of Livestock Officer, Deptt. of Animal Husbandry and Dairying', and the download link is '» (85.73 KB)'. The second row lists '05 - 2020' (Vacancy 20030510414) with '02 Posts of Assistant Employment Officer in NCSC', and the download link is '» (103.6 KB)'.

TC101: To Click on Interview Schedules in Status of Recruitment Cases page.

\*\*\*\*\*Status of Recruitment Cases (Advertisement-wise) Tab-Interview Schedules\*\*\*\*\*

```
driver.findElement(By.xpath("//a[contains(text(),'Interview Schedules')]")).click();
```

```
System.out.println("Title of page: "+driver.getTitle());
```



Screenshot of the UPSC website showing the Interview Details page. The sidebar on the left has 'Interview Schedules' selected. The main content shows interview details for advertisement number 06 - 2020, vacancy number 20030602228, and name of post '01 Post of Scientist 'B' (Computer Science/Information Technology), Ministry of Jal Shakti'. A file named '(248.9 KB)' is listed under 'Documents'.

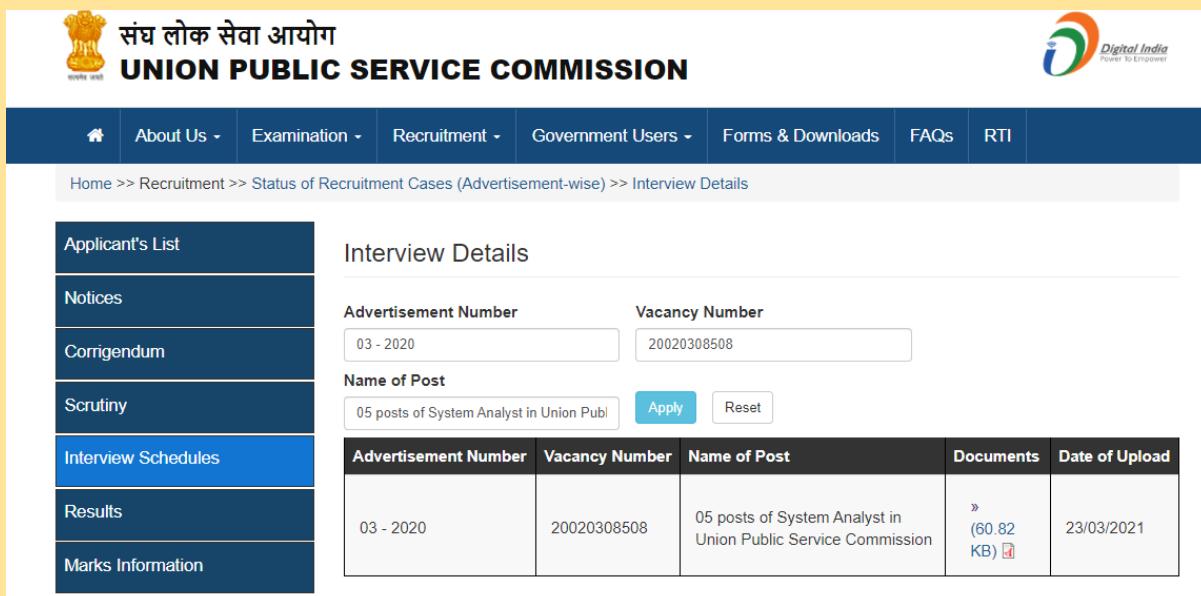
TC102: To check the functionality of Apply button in Interview Schedules page of Status of Recruitment Cases with valid data.

```
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("03 - 2020");
```

```
driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("20020308508");
```

```
driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("05 posts of System Analyst in Union Public Service Commission");
```

```
driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();
```



Screenshot of the UPSC website showing the Interview Details page after applying filters. The sidebar on the left has 'Interview Schedules' selected. The main content shows interview details for advertisement number 03 - 2020, vacancy number 20020308508, and name of post '05 posts of System Analyst in Union Public Service Commission'. A file named '(60.82 KB)' is listed under 'Documents'.

TC103: To click on PDF file in Interview Schedules Page and Switch back to Status of Recruitment Cases page.

```
driver.findElement(By.xpath("//tbody/tr[1]/td[4]/ul[1]/li[1]/a[1]")).click();
```

```
Thread.sleep(2000);
```

```
driver.switchTo().window(tab9.get(0));
```

```
Thread.sleep(2000);
```

TC104: To check functionality of Reset button in Interview Schedules page with data.

```
driver.findElement(By.xpath("//button[@id='edit-reset']")).click();
```

```
Thread.sleep(2000);
```

The screenshot shows the UPSC website's Interview Details page. On the left, there's a sidebar with links: 'Applicant's List', 'Notices', 'Corrigendum', 'Scrutiny', 'Interview Schedules' (highlighted in blue), 'Results', and 'Marks Information'. The main content area has a header 'Interview Details'. It contains fields for 'Advertisement Number' and 'Vacancy Number', both of which are empty. Below these is a 'Name of Post' field containing '01 Post of Scientist 'B' (Computer Science/Information Technology), Ministry of Jal Shakti'. There are 'Apply' and 'Reset' buttons next to this field. At the bottom, there's a table with columns: 'Advertisement Number', 'Vacancy Number', 'Name of Post', 'Documents', and 'Date of Upload'. The table shows one row with the same information as the fields above: '06 - 2020', '20030602228', '01 Post of Scientist 'B' (Computer Science/Information Technology), Ministry of Jal Shakti', a link to a document (248.9 KB), and '13/04/2021'.

TC105: To Click on Results in Status of Recruitment Cases page.

```
*****Status of Recruitment Cases (Advertisement-wise) Tab-Results*****
```

```
driver.findElement(By.xpath("//a[contains(text(),'Results')]")).click();
```

```
System.out.println("Title of page: "+driver.getTitle());
```

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**UNION PUBLIC SERVICE COMMISSION**

About Us | Examination | Recruitment | Government Users | Forms & Downloads | FAQs | RTI

Home >> Recruitment >> Status of Recruitment Cases (Advertisement-wise) >> Results

Applicant's List  
Notices  
Corrigendum  
Scrutiny  
Interview Schedules  
**Results**  
Marks Information

Results

Final Results

TC106: To Click on Final Results in results page in Status of Recruitment Cases Page.

```
driver.findElement(By.xpath("//a[contains(text(),'Final Results')]")).click();
System.out.println("Title of page: "+driver.getTitle());
```

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Home >> Recruitment >> Status of Recruitment Cases (Advertisement-wise) >> Results >> Final Results

**Final Results**

Advertisement Number      Vacancy Number  
        
Name of Post

Advertisement Number	Vacancy Number	Name of Post	Documents	Date of Upload
03 - 2020	20020303208	01 Post of Scientist 'B' (Chemistry), Ministry of Jal Shakti	» (71.69 KB)	26/04/2021

TC107: To check the functionality of Apply button in final results page of Status of Recruitment Cases with valid data.

```
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("03 - 2020");
driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("20020303208");
driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("01 Post of Scientist 'B' (Chemistry), Ministry of Jal Shakti");
driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();
```



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Home >> Recruitment >> Status of Recruitment Cases (Advertisement-wise) >> Results >> Final Results

**Final Results**

**Final Results**

Advertisement Number	Vacancy Number
03 - 2020	20020303208

Name of Post

Advertisement Number	Vacancy Number	Name of Post	Documents	Date of Upload
03 - 2020	20020303208	01 Post of Scientist 'B' (Chemistry), Ministry of Jal Shakti	» (71.69 KB)	26/04/2021

TC108: To click on PDF file in Final Results Page and Switch back to Status of Recruitment Cases page.

```
driver.findElement(By.xpath("//tbody/tr[1]/td[4]/ul[1]/li[1]/a[1]")).click();
```

```
Thread.sleep(2000);
```

```
driver.switchTo().window(tab9.get(0));
```

```
Thread.sleep(2000);
```

TC109: To check functionality of Reset button in Final Results page with data.

```
driver.findElement(By.xpath("//button[@id='edit-reset']")).click();
```

```
Thread.sleep(2000);
```



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About Us | Examination | Recruitment | Government Users | Forms & Downloads | FAQs | RTI

Home >> Recruitment >> Status of Recruitment Cases (Advertisement-wise) >> Results >> Final Results

**Final Results**

**Final Results**

Advertisement Number	Vacancy Number

Name of Post

Advertisement Number	Vacancy Number	Name of Post	Documents	Date of Upload
03 - 2020	20020303208	01 Post of Scientist 'B' (Chemistry), Ministry of Jal Shakti	» (71.69 KB)	26/04/2021

TC110: To Close all the Pdf files opened in Status of Recruitment Cases page and switch to main window.

The screenshot shows the UPSC Final Results page. At the top, there are several tabs open in the browser, including 'Final Results | UPSC', 'Microsoft Word - Result-01', 'Scientist-B-Computer-Sci...', 'Microsoft Word - 04-LvSt...', 'Microsoft Word - Notic...', 'Microsoft Word - 04-LvSt...', and others. The main content area has a header with the Indian emblem, the text 'संघ लोक सेवा आयोग' (Union Public Service Commission), and the Digital India logo. A navigation bar below the header includes links for 'About Us', 'Examination', 'Recruitment', 'Government Users', 'Forms & Downloads', 'FAQs', and 'RTI'. Below the navigation bar, a breadcrumb trail shows the path: Home >> Recruitment >> Status of Recruitment Cases (Advertisement-wise) >> Results >> Final Results. The main content area is titled 'Final Results' and contains a search form with fields for 'Advertisement Number' and 'Vacancy Number', and a dropdown for 'Name of Post'. Below the search form is a table with columns: Advertisement Number, Vacancy Number, Name of Post, Documents, and Date of Upload. One row is visible in the table:

Advertisement Number	Vacancy Number	Name of Post	Documents	Date of Upload
03 - 2020	20020303208	01 Post of Scientist 'B' (Chemistry), Ministry of Jal Shakti	<a href="#">» (71.69 KB)</a>	26/04/2021

```
Set<String> windows10=driver.getWindowHandles();
```

```
ArrayList<String> tab10=new ArrayList(windows10);
```

```
driver.switchTo().window(tab10.get(5));
```

```
driver.close();
```

```
driver.switchTo().window(tab10.get(4));
```

```
driver.close();
```

```
driver.switchTo().window(tab10.get(3));
```

```
driver.close();
```

```
driver.switchTo().window(tab10.get(2));
```

```
driver.close();
```

```
driver.switchTo().window(tab10.get(1));
```

```
driver.close();
```

```
driver.switchTo().window(tab10.get(0));
```

```
Thread.sleep(2000);
```

```
driver.findElement(By.xpath("//body/section[1]/div[1]/div[1]/div[1]/section[1]/div[1]/a[3]")).click();
```

TC111: To Click on Marks Information in Status of Recruitment Cases page.

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[7]/a[1]")).click();
```

```
System.out.println("Title of page: "+driver.getTitle());
```

```
Thread.sleep(2000);
```

TC112: To switch to new window of Marks information and Click on Click here.

```
Set<String> windows11=driver.getWindowHandles();
ArrayList <String> tab11=new ArrayList(windows11);
driver.switchTo().window(tab11.get(1));
Thread.sleep(2000);
driver.findElement(By.xpath("//body[1]/div[2]/div[1]/div[2]/div[1]/div[1]/div[2]/table[1]/tbody[1]/tr[1]/td[1]/table[1]/tbody[1]/tr[2]/td[5]/a[1]/strong[1]")).click();
System.out.println("Title of page: "+driver.getTitle());
```

विधि संख्या Vacancy No.	धर्म नाम Post Name	उपलब्ध से तारीख Available Since Date	उपलब्ध तक तारीख Available Upto	अंक मार्क्स Marks
202020303208	Scientist 'B' (Chemistry)	26-04-2021	10-06-2021	<a href="#">Click Here</a>
19121705214	Assistant Director	26-04-2021	10-06-2021	<a href="#">Click Here</a>
19101410126	Specialist Grade III (Psychiatrics)	20-04-2021	09-06-2021	<a href="#">Click Here</a>

TC113: To check functionality of submit button in E-admit card Page of Marks Information with invalid data.

```
driver.findElement(By.xpath("//input[@id='candidate_rollno']")).sendKeys("1234");
driver.findElement(By.xpath("//img[@id='dobim']")).click();
Select date1=new Select(driver.findElement(By.xpath("//tbody/tr[1]/td[1]/select[1]")));
date1.selectByIndex(3);
Select year1=new Select(driver.findElement(By.xpath("//tbody/tr[1]/td[2]/select[1]")));
```

```

year1.selectByVisibleText("2020");
driver.findElement(By.xpath("//td[contains(text(),'25')]")).click();
driver.findElement(By.xpath("//input[@id='letters_code']")).click();
Alert a2=driver.switchTo().alert();
System.out.println(a2.getText());//To get text from the Pop-up window.
Thread.sleep(2000);
a2.accept();
driver.close();
driver.switchTo().window(tab11.get(0));
Thread.sleep(2000);
driver.findElement(By.xpath("//body/section[1]/div[1]/div[1]/div[1]/section[1]/div[1]/a[2]")).click();

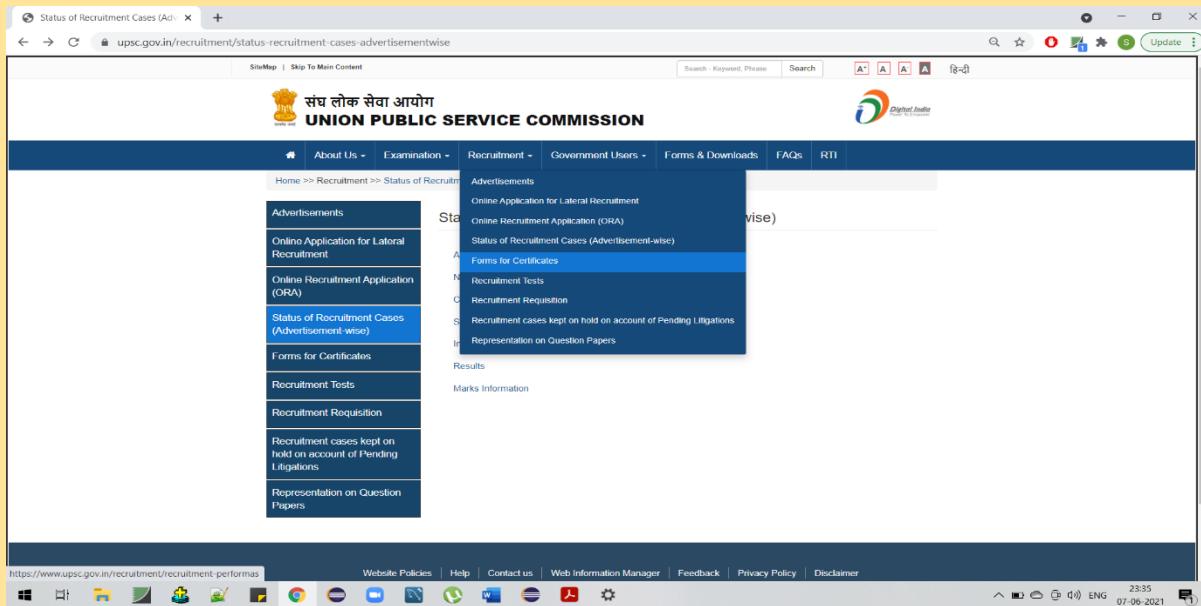
```

TC114: To Click the functionality of recruitment mouseover module in home page of UPSC website and select Forms for Certificates in Recruitment module

```

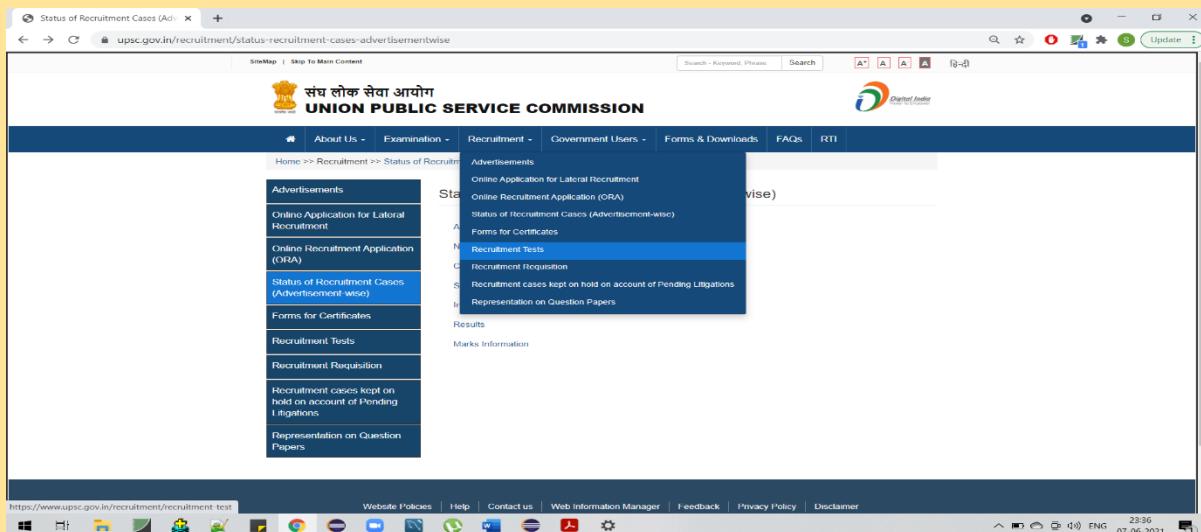
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[4]/a[1]"))).perform();
driver.findElement(By.xpath("//a[contains(text(),'Forms for Certificates')]")).click();
System.out.println("Title of page: "+driver.getTitle());

```



TC115: To Click the functionality of recruitment mouseover module in home page of UPSC website and select Recruitment Tests in Recruitment module

```
*****Recruitment*****
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[1]/ul[1]/li[4]/a[1]"))).perform();
driver.findElement(By.xpath("//a[contains(text(),'Recruitment Tests')]")).click();
System.out.println("Title of page: "+driver.getTitle());
```



TC116:To Click on Schedule for Recruitment Tests & Interviews in Recruitment Tests Page.

```
driver.findElement(By.xpath("//a[contains(text(),'Schedule for Recruitment Tests & Interviews')]")).click();
System.out.println("Title of page: "+driver.getTitle());
Thread.sleep(2000);
```

The screenshot shows the UPSC Recruitment Tests page. At the top left is the UPSC logo and the text "संघ लोक सेवा आयोग" and "UNION PUBLIC SERVICE COMMISSION". At the top right is the Digital India logo. A navigation bar below has links for Home, About Us, Examination, Recruitment, Government Users, Forms & Downloads, FAQs, and RTI. Below the navigation bar is a breadcrumb trail: Home > Recruitment > Recruitment Tests. On the left is a sidebar with a "Advertisements" section containing links for Online Application for Lateral Recruitment, Online Recruitment Application (ORA), Status of Recruitment Cases (Advertisement-wise), Forms for Certificates, Recruitment Tests (which is highlighted in blue), and Recruitment Requisition. The main content area is titled "Recruitment Tests" and contains a list of links: Schedule for Recruitment Tests & Interviews, Notice, e-admit Card, Demo Files for all CBRTs, Results, Cut-off Marks, Result Details, Answer Keys, Marks Information, and Question Papers.

TC117: To Switch to new window of Schedule for Recruitment Tests Page.

```
Set<String> windows12=driver.getWindowHandles();
```

```
ArrayList <String> tab12=new ArrayList(windows12);
```

```
driver.switchTo().window(tab12.get(1));
```

```
Thread.sleep(2000);
```

The screenshot shows the "Schedule for Recruitment Tests" page. It features a header with the UPSC logo and the text "संघ लोक सेवा आयोग" and "UNION PUBLIC SERVICE COMMISSION". The header also includes the Digital India logo, a search bar, and navigation links for SiteMap, Skip To Main Content, and various sections like About Us, Examination, Recruitment, Government Users, Forms & Downloads, FAQs, and RTI. Below the header is a breadcrumb trail: Home > Recruitment > Recruitment Tests > Interview Details. The main content area is titled "Interview Details" and contains input fields for "Advertisement Number" (with placeholder "03 - 2020"), "Vacancy Number" (with placeholder "20020308508"), and "Name of Post" (with placeholder "01 Post of Scientist 'B' (Chemistry), Ministry of Jal Shakti"). There are "Apply" and "Reset" buttons at the bottom of the form.

TC118: To check the functionality of Apply button in Schedule for Recruitment Tests Page with valid data.

```
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("03 - 2020");
```

```
driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("20020308508");
```

```
driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("01 Post of Scientist 'B' (Chemistry), Ministry of Jal Shakti");
```

```

driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();
Thread.sleep(2000);

```

Sंघ लोक सेवा आयोग  
UNION PUBLIC SERVICE COMMISSION

Home >> Recruitment >> Recruitment Tests >> Interview Details

### Interview Details

Advertisement Number	Vacancy Number
03 - 2020	20020308508
Name of Post	
01 Post of Scientist 'B' (Chemistry), Minis	<input type="button" value="Apply"/> <input type="button" value="Reset"/>

TC119: To check the functionality of Reset button in Schedule for Recruitment Tests page with data and Switch back to main window.

```

driver.findElement(By.xpath("//button[@id='edit-reset']")).click();
Thread.sleep(2000);
driver.close();
driver.switchTo().window(tab12.get(0));
Thread.sleep(2000);

```

Interview Details | UPSC

gov.in/recruitment/recruitment-test/interview-details

SiteMap | Skip To Main Content

Search - Keyword, Phrase | Search | A+ | A- |

Sंघ लोक सेवा आयोग  
UNION PUBLIC SERVICE COMMISSION

Home >> Recruitment >> Recruitment Tests >> Interview Details

### Interview Details

Advertisement Number	Vacancy Number
<input type="text"/>	<input type="text"/>
Name of Post	<input type="text"/> <input type="button" value="Apply"/> <input type="button" value="Reset"/>

TC120: To Click on Notice in Recruitment Tests Page.

```

driver.findElement(By.xpath("//a[contains(text(),'Notice')]")).click();
System.out.println("Title of page: "+driver.getTitle());

```

The screenshot shows the official website of the Union Public Service Commission (UPSC). The top navigation bar includes links for About Us, Examination, Recruitment, Government Users, Forms & Downloads, FAQs, and RTI. The main content area is titled 'Recruitment Tests' and lists various links related to recruitment processes like Online Application for Lateral Recruitment, Online Recruitment Application (ORA), Status of Recruitment Cases, Forms for Certificates, Recruitment Tests, Recruitment Requisition, and Recruitment cases kept on.

TC121: To Switch to Notice page of Recruitment Test and Check the functionality of Apply button in Notice page of Recruitment Test.

```

Set<String> windows13=driver.getWindowHandles();
ArrayList <String> tab13=new ArrayList(windows13);
driver.switchTo().window(tab13.get(1));
Thread.sleep(2000);
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("51 - 2020");
driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("20015101411");
driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("421 Posts of Enforcement Officer - Accounts Officer, EPFO");
driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();

```

The screenshot shows the 'Notice' page of the UPSC website. It displays a search result for a specific advertisement and vacancy number. The search parameters are: Advertisement Number (51 - 2020) and Vacancy Number (20015101411). The results show one post: '421 Posts of Enforcement Officer - Accounts Officer, EPFO'. A PDF file link for this post is visible. The page also includes the UPSC logo and navigation links.

TC122: To click on PDF file in Notice Page and Switch back to Notice page.

```

driver.findElement(By.xpath("//tbody/tr[1]/td[4]/ul[1]/li[1]/a[1]")).click();
Thread.sleep(2000);
driver.switchTo().window(tab13.get(1));
Thread.sleep(2000);

```

TC123: To Check the functionality of Reset Button in Notice page with data and Close the notice page and switch back to recruitment test page.

```

driver.findElement(By.xpath("//button[@id='edit-reset']")).click();
Thread.sleep(2000);

```

The screenshot shows the UPSC website's 'Notice' section. At the top, there are search fields for 'Advertisement Number' and 'Vacancy Number', and a 'Name of Post' input field with 'Apply' and 'Reset' buttons. Below this, a table lists three job posts:

Advertisement Number	Vacancy Number	Name of Post	Documents	Date of Upload
07/2015	15040707111	CBRT to 07 Posts of Drugs Inspector in Drugs Control Department, GNCTD	» (38.93 KB)	19/05/2021
04/2015	15020403128	CBRT to 147 Posts of Drugs Inspector in Central Drugs Standard Control Organisation (CDSCO)	» (38.93 KB)	19/05/2021
18 - 2019	19121802628	27 Posts of Deputy Central	» (65.46 KB)	13/04/2021

```

driver.close();
driver.switchTo().window(tab13.get(0));
Thread.sleep(2000);

```

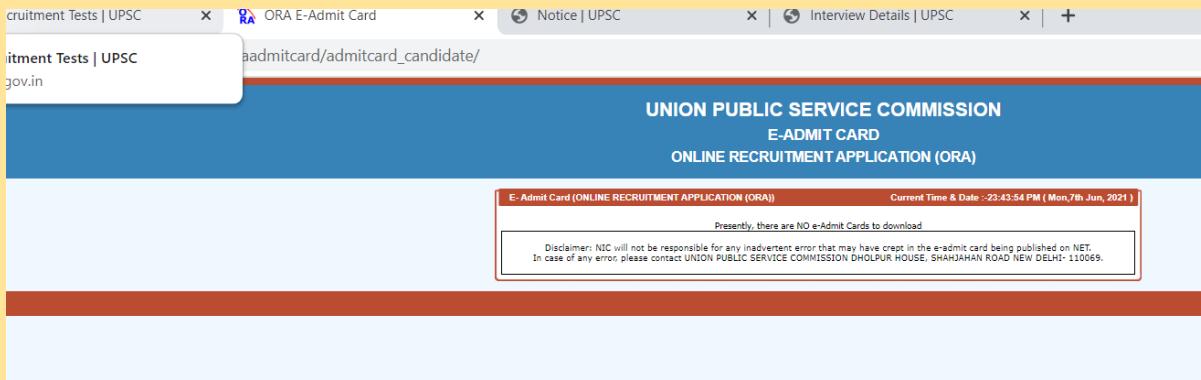
TC124: To click on the E-Admit card in Recruitment Tests and switch back to Recruitment page.

```
//*****Recruitment Tests Tab-e-admit card*****
```

```

driver.findElement(By.xpath("//a[contains(text(),'e-admit Card')]")).click(); //one new window open
System.out.println("Title of page: "+driver.getTitle());
Thread.sleep(2000);

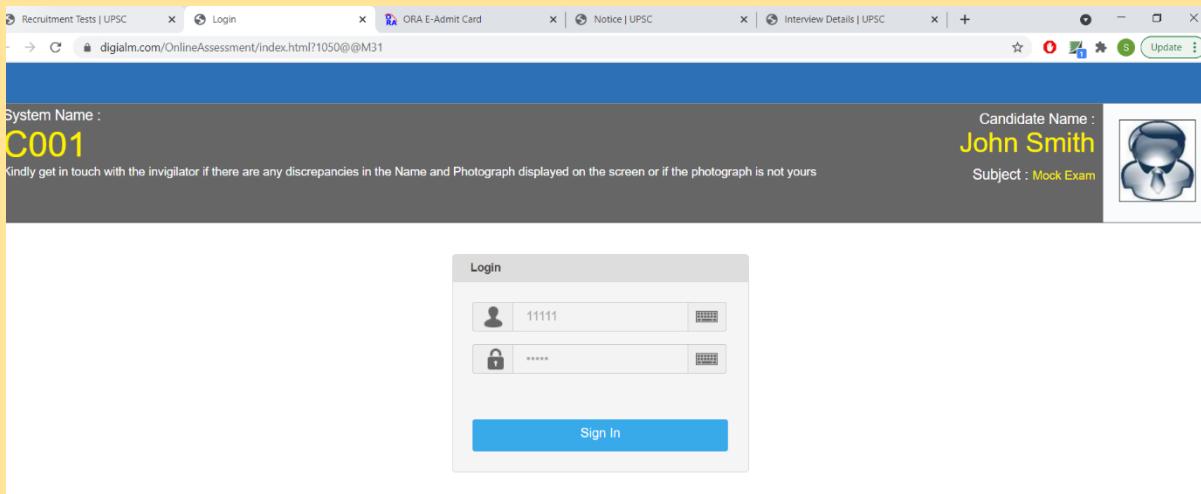
```



```
driver.switchTo().window(tab13.get(0));
```

TC125: To click on the Demo Files for all CBRTs in Recruitment Tests and switch back to Recruitment Test page.

```
*****Recruitment Tests Tab-Demo Files for all Cbrt's*****
driver.findElement(By.xpath("//a[contains(text(),'Demo Files for all CBRTs')]")).click();//one new window open
Thread.sleep(2000);
System.out.println("Title of page: "+driver.getTitle());
```



```
driver.switchTo().window(tab13.get(0));
```

```
Thread.sleep(2000);
```

TC126: To click on the Results in Recruitment Tests and switch back to Recruitment test page and close all opened tabs.

```
*****Recruitment Tests Tab-Results*****
driver.findElement(By.xpath("//a[contains(text(),'Results')]")).click();
System.out.println("Title of page: "+driver.getTitle());
```

```

Set<String> windows14=driver.getWindowHandles();
ArrayList <String> tab14=new ArrayList(windows14);
driver.switchTo().window(tab14.get(1));
driver.close();
driver.switchTo().window(tab14.get(3));
driver.close();
driver.switchTo().window(tab14.get(2));
driver.close();

```

TC127: To Switch to Results Page and Click on Written Results in Results page.

```

Set<String> windows15=driver.getWindowHandles();
ArrayList <String> tab15=new ArrayList(windows15);
driver.switchTo().window(tab15.get(1));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Written Results')]")).click();
System.out.println("Title of page: "+driver.getTitle());

```

The screenshot shows the UPSC Results page. At the top, there are two tabs: "Results | UPSC" and "Written Results | UPSC". The URL in the address bar is "upsc.gov.in/recruitment/recruitment-test/results". Below the tabs is a search bar with options for "Search - Keyword, Phrase" and "Search". There are also accessibility icons for A+, A, A, and A. The header features the Indian national emblem and the text "संघ लोक सेवा आयोग" and "UNION PUBLIC SERVICE COMMISSION". To the right is the "Digital India" logo. The main navigation menu includes links for "About Us", "Examination", "Recruitment", "Government Users", "Forms & Downloads", "FAQs", and "RTI". The breadcrumb trail shows the path: Home >> Recruitment >> Recruitment Tests >> Results. The current page title is "Results". Below the title are links for "Written Results" and "Final Results".

**TC128:**To Switch to Written Results Page and Click on View Archives in Written Results Page.

```
Set<String> windows16=driver.getWindowHandles();
ArrayList <String> tab16=new ArrayList(windows16);
driver.switchTo().window(tab16.get(2));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'View Archives >>')]")).click();
```

The screenshot shows the UPSC Written Results page. The header and navigation menu are identical to the previous screenshot. The main content area is titled "Written Results". It contains a search form with fields for "Advertisement Number" and "Vacancy Number", and a button labeled "Apply". Below the form is a message: "No Written Result is available to show." At the bottom of the page is a footer with links for "Website Policies", "Help", "Contact us", "Web Information Manager", "Feedback", "Privacy Policy", and "Disclaimer". The footer also includes a "Validator" section with the number "No244882391" and the date "15 Sep 2016". The bottom status bar shows the URL "https://www.upsc.gov.in/recruitment/recruitment-test/results/written-results/archives", the system tray with various icons, and the taskbar with pinned applications like File Explorer, Edge, and FileZilla.

**TC129:**To Check the functionality of Apply Button in Written Results Page with valid data.

```
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("09 - 2020");
driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("20080904122");
});
```

```

driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("07 Posts of General Duty Medical Officer (Homoeopathy), GNCTD");
driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();

```



**संघ लोक सेवा आयोग**  
**UNION PUBLIC SERVICE COMMISSION**



Home >> Recruitment >> Recruitment Tests >> Results >> Written Results >> Written Results Archives

### Written Results Archives

Advertisement Number <input type="text" value="09 - 2020"/>	Vacancy Number <input type="text" value="20080904122"/>			
Name of Post <input type="text" value="07 Posts of General Duty Medical Officer"/> <input type="button" value="Apply"/> <input type="button" value="Reset"/>				
Advertisement Number	Vacancy Number	Name of Post	Documents	Date of Upload
09 - 2020	20080904122	07 Posts of General Duty Medical Officer (Homoeopathy), GNCTD	» (111.42 KB)	21/01/2021

TC130: To click on PDF file in Written Results Page and Switch back to Written Results page.

```

driver.findElement(By.xpath("//tbody/tr[1]/td[4]/ul[1]/li[1]/a[1]")).click();
Thread.sleep(2000);
driver.switchTo().window(tab16.get(2));
Thread.sleep(2000);

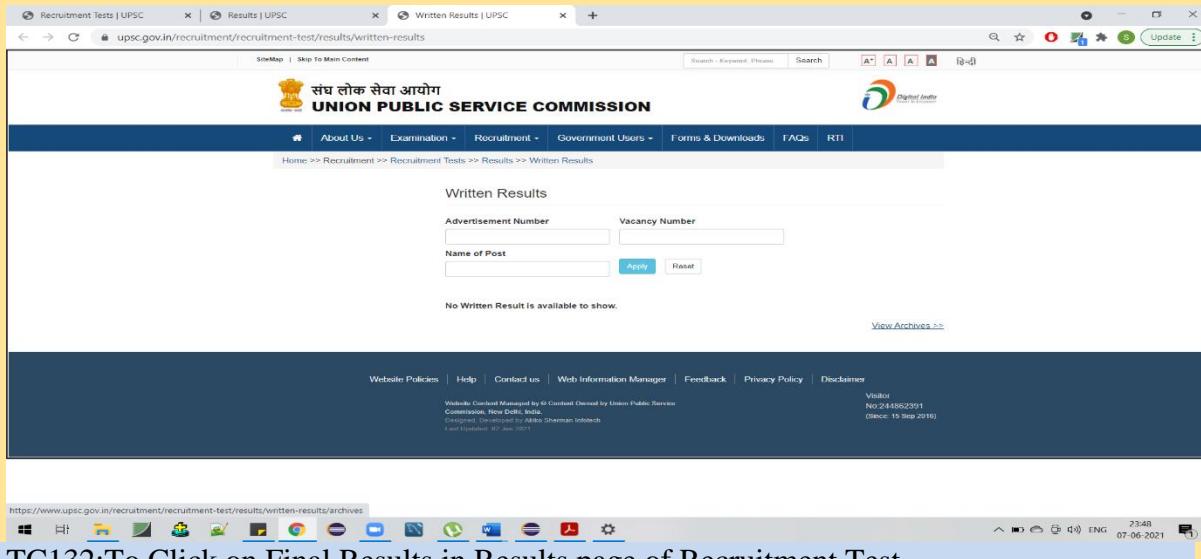
```

TC131: To Check functionality of Reset button in Written Results Page with data and Switch back to Results Page of Recruitment test.

```

driver.findElement(By.xpath("//button[@id='edit-reset']")).click();
driver.close();
driver.switchTo().window(tab16.get(1));
Thread.sleep(2000);

```



TC132: To Click on Final Results in Results page of Recruitment Test.

```
driver.findElement(By.xpath("//a[contains(text(),'Final Results')]")).click();
System.out.println("Title of page: "+driver.getTitle());
```

TC133: To Switch to Final Results page and Click on View Archives in Final Results Page.

```
Set<String> windows17=driver.getWindowHandles();
ArrayList <String> tab17=new ArrayList(windows17);
driver.switchTo().window(tab17.get(2));
driver.close();
driver.switchTo().window(tab17.get(3));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'View Archives >>')]")).click();
```

TC134: To check functionality of Apply Button in Final Results Page with valid Data.

```
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("19 - 2018");
driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("18101903613");
driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("07 Posts of Deputy Architect in Military Engineer Service, MOD");
driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();
```

TC135. To click on PDF Link in Final Results page and Swich back to Final Results Page.

```
driver.findElement(By.xpath("//tbody/tr[1]/td[4]/ul[1]/li[1]/a[1]")).click();
```

```
Thread.sleep(2000);
driver.switchTo().window(tab17.get(3));
Thread.sleep(2000);
```

TC136:To Check Functionality of Reset Button in Final Results page with data and Close final Results page and Results page.Switch back to Recruitment Test Page.

```
driver.findElement(By.xpath("//button[@id='edit-reset']")).click();
driver.close();
driver.switchTo().window(tab17.get(1));
driver.close();
driver.switchTo().window(tab17.get(0));
Thread.sleep(2000);
```

TC137:To Click on Cut-off Marks I Recruitment test page.

```
//*********************************************************************Recruitment test Tab-cut-off Marks*****
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/div[1]/section[1]/div[1]/div[1]/div[4]/div[1]/ul[6]/li[1]/a[1]")).click();
System.out.println("Title of page: "+driver.getTitle());
```

TC138:To Switch to Cut-off Marks Page and Click on View Archives in Cut-off marks Page.

```
Set<String> windows18=driver.getWindowHandles();
ArrayList <String> tab18=new ArrayList(windows18);
driver.switchTo().window(tab18.get(1));
driver.close();
Thread.sleep(2000);
driver.switchTo().window(tab18.get(2));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'View Archives >>')]")).click();
```

TC139:To Check Functionality of Apply button in Cut-Off marks Page with valid data.

```
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("03 - 2019");
```

```
driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("19040302213");
driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("50 Posts of
Assistant Hydrogeologist in Central Ground Water Board");
driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();
```

TC140:To Click on PDF link in cut-off Marks Page and Switch back to Cut-off Marks page.

```
driver.findElement(By.xpath("//tbody/tr[1]/td[4]/ul[1]/li[1]/a[1]")).click();
Thread.sleep(2000);
driver.switchTo().window(tab18.get(2));
Thread.sleep(2000);
```

TC141: To Check Functionality of Reset Button in Cut-Off Marks Page with data and close Cut-off marks page and switch to Recruitment test page.

```
driver.findElement(By.xpath("//button[@id='edit-reset']")).click();
Thread.sleep(2000);
driver.close();
driver.switchTo().window(tab18.get(0));
Thread.sleep(2000);
```

TC142:To Click on Result Details in Recruitment Test Page.

```
*****Recruitment test Tab-Result Details*****
driver.findElement(By.xpath("//a[contains(text(),'Result Details')]")).click();
System.out.println("Title of page: "+driver.getTitle());
```

TC143:To Switch to Results details window and click on View archives In Result Details window.

```
Set<String> windows19=driver.getWindowHandles();
ArrayList <String> tab19=new ArrayList(windows19);
driver.switchTo().window(tab19.get(1));
driver.close();
driver.switchTo().window(tab19.get(2));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'View Archives >>')]")).click();
```

TC144:To Check functionality of Apply button in Result Details Page.

```
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("14 -2018");
driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("18071401428");
driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("01 Post of
Administrative Officer in Central Sheep Breeding Farm");
driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();
```

TC145:To Click on PDF link in Result Details page and switch to Result details page.

```
driver.findElement(By.xpath("//tbody/tr[1]/td[4]/ul[1]/li[1]/a[1]")).click();
Thread.sleep(2000);
driver.switchTo().window(tab19.get(2));
Thread.sleep(2000);
```

TC146:To check functionality of Reset Button in Result Details Page and close Result Details page and switch to Recruitment Test page.

```
driver.findElement(By.xpath("//button[@id='edit-reset']")).click();
Thread.sleep(2000);
driver.close();
driver.switchTo().window(tab19.get(0));
Thread.sleep(2000);
```

TC147: To click on Answer Keys in Recruitment Test Page.

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/div[1]/section[1]/div[1]/div[1]/div[4]/div[1]/ul[8]/li[1]/a[1]")).click();
System.out.println("Title of page: "+driver.getTitle());
```

TC148:To switch to Answer keys Page and Click on View Archives in Answer Keys Page.

```
Set<String> windows20=driver.getWindowHandles();
ArrayList <String> tab20=new ArrayList(windows20);
driver.switchTo().window(tab20.get(1));
driver.close();
```

```
driver.switchTo().window(tab20.get(2));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'View Archives >>')]")).click();
```

TC149:To Check Functionality of Apply button in Answer Keys Page with Valid Data.

```
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("19 -2018");
driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("18101903613");
driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("07 Posts of
Deputy Architect in Military Engineer Service, MOD");
driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();
```

TC150:To click on Pdf Link in Answer Keys Page and switch back to Answer Keys page.

```
driver.findElement(By.xpath("//tbody/tr[1]/td[4]/ul[1]/li[1]/a[1]")).click();
Thread.sleep(2000);
driver.switchTo().window(tab20.get(2));
Thread.sleep(2000);
```

TC151: To Check the functionality of Reset Button in answer keys page with data and close Answer keys page and switch to Recruitment Test Page.

```
driver.findElement(By.xpath("//button[@id='edit-reset']")).click();
Thread.sleep(2000);
driver.close();
driver.switchTo().window(tab20.get(0));
Thread.sleep(2000);
```

TC152:To Click on Marks Information in Recruitment Test page.

```
*****Recruitment test Tab-Marks Information*****
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/div[1]/section[1]/div[1]/div[1]/div[4]/div[1]/ul[9]/li[1]/a[1]")).click();
System.out.println("Title of page: "+driver.getTitle());
Thread.sleep(2000);
```

TC153:To switch to Marks information Page and click on click here in Marks Information Page.

```
Set<String> windows21=driver.getWindowHandles();
ArrayList <String> tab21=new ArrayList(windows21);
driver.switchTo().window(tab21.get(1));
driver.close();
driver.switchTo().window(tab21.get(2));
Thread.sleep(2000);
driver.findElement(By.xpath("//tbody/tr[4]/td[2]/h1[1]/p[1]/a[1]")).click();
Thread.sleep(2000);
driver.findElement(By.xpath("//font[contains(text(),'Click Here')]")).click();
Thread.sleep(2000);
```

TC154:To check the functionality of Submit Button in Mark sheet page with invalid data and close Mark sheet page and switch to Recruitment Test Page.

```
driver.findElement(By.xpath("//input[@id='candidate_rollno']")).sendKeys("65989");
driver.findElement(By.xpath("//input[@id='dob']")).click();
Select date4=new Select(driver.findElement(By.xpath("//body/div[@id='ui-datepicker-div']/div[1]/div[1]/select[1]")));
date4.selectByIndex(1);
Select year4=new Select(driver.findElement(By.xpath("//body/div[@id='ui-datepicker-div']/div[1]/div[1]/select[2]")));
year4.selectByValue("1994");
driver.findElement(By.xpath("//a[contains(text(),'24')]")).click();
driver.findElement(By.xpath("//input[@id='letters_code']")).sendKeys("hbygy");
driver.findElement(By.xpath("//tbody/tr[5]/td[1]/input[4]")).click();
Alert a3=driver.switchTo().alert();
System.out.println(a3.getText());//To get text of Pop up window.
Thread.sleep(2000);
a3.accept();
driver.close();
driver.switchTo().window(tab21.get(0));
Thread.sleep(2000);
```

TC155:To click on Question Papers In recruitment Test Page.

```
//*****Recruitment test Tab-Question Papers*****  
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/div[1]/section[1]/div[1]/div[1]/div[1]/div[4]/div[1]/ul[10]/li[1]/a[1]")).click();
```

TC156:To Switch to Question Papers Page and Check the functionality of Apply Button in Question Papers Page with valid data.

```
System.out.println("Title of page: "+driver.getTitle());  
Set<String> windows22=driver.getWindowHandles();  
ArrayList <String> tab22=new ArrayList(windows22);  
driver.switchTo().window(tab22.get(1));  
Thread.sleep(2000);  
driver.findElement(By.xpath("//input[@id='edit-field-advertisement-number-value']")).sendKeys("02 - 2020");  
driver.findElement(By.xpath("//input[@id='edit-field-vacancy-number-value']")).sendKeys("20010201125");  
driver.findElement(By.xpath("//input[@id='edit-field-name-of-post-vaccancy-value']")).sendKeys("37 Posts of Medical Officer - Research Officer (Ayurveda) in Ministry of AYUSH");  
driver.findElement(By.xpath("//button[@id='edit-submit-recruitment']")).click();
```

TC157:To Click on PDF link in Question Paper Page and Switch back to Question Paper Page.

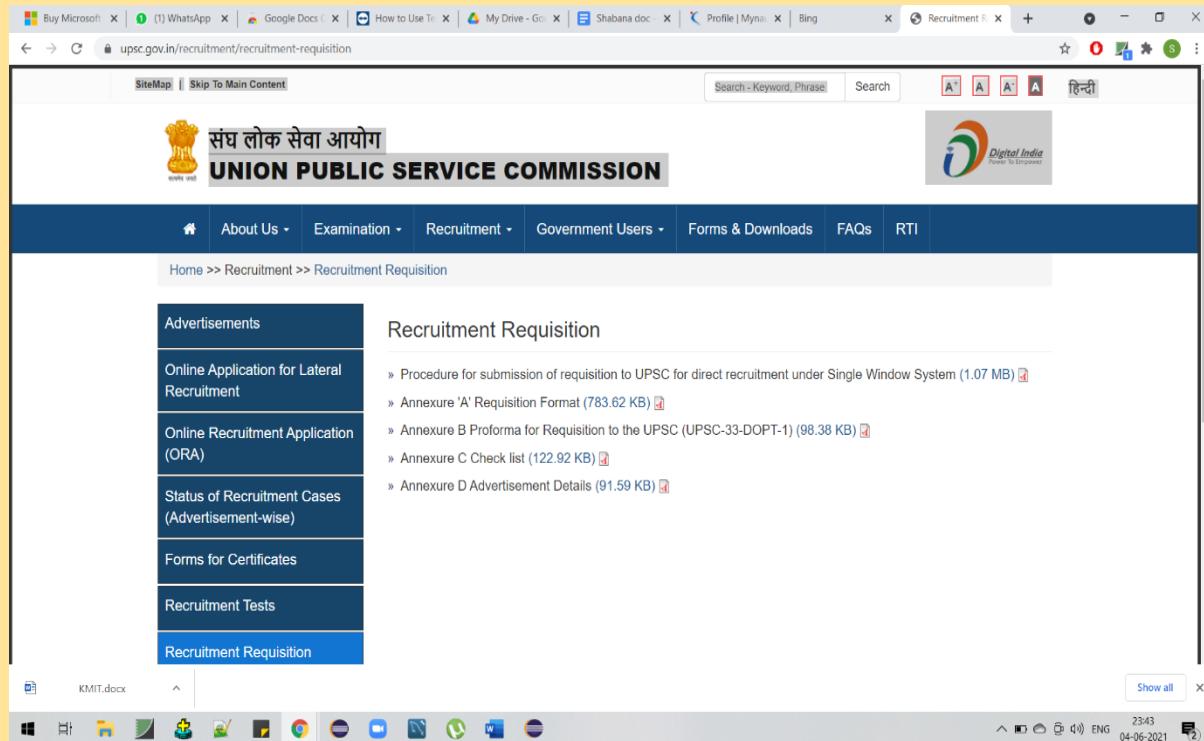
```
driver.findElement(By.xpath("//tbody/tr[1]/td[4]/ul[1]/li[1]/a[1]")).click();  
Thread.sleep(2000);  
driver.switchTo().window(tab22.get(1));  
Thread.sleep(2000);
```

TC158:To check the functionality of Reset Button in Question Paper page with data and close the Question Papers page and switc back to Recruitment page.

```
driver.findElement(By.xpath("//button[@id='edit-reset']")).click();  
Thread.sleep(2000);  
driver.close();  
driver.switchTo().window(tab22.get(0));  
Thread.sleep(2000);
```

TC159: To Click the functionality of recruitment mouseover module in home page of UPSC website and select Recruitment Requisition in Recruitment module

```
//*****Recruitment*****  
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[4]/a[1]"))).perform();  
driver.findElement(By.xpath("//a[contains(text(),'Recruitment Requisition')]")).click();  
System.out.println("Title of page: "+driver.getTitle());  
Set<String> windows24=driver.getWindowHandles();  
ArrayList <String> tab24=new ArrayList(windows24);  
driver.switchTo().window(tab24.get(1));  
driver.close();  
driver.switchTo().window(tab24.get(0));  
Thread.sleep(2000);
```



TC160: To Click the functionality of recruitment mouseover module in home page of UPSC website and select Recruitment Cases Kept on Hold on account of pending Litigations in Recruitment module.

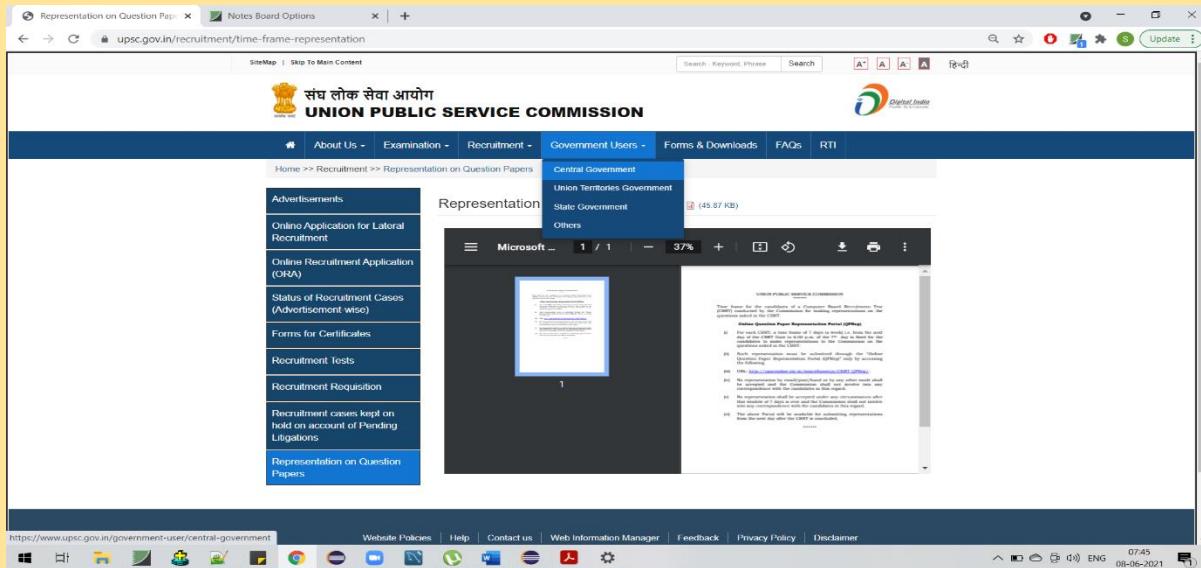
```
//*****Recruitment*****  
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[4]/a[1]"))).perform();  
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[8]/a[1]")).click();  
System.out.println("Title of page: "+driver.getTitle());  
Thread.sleep(2000);
```

TC161: To Click the functionality of recruitment mouseover module in home page of UPSC website and select Representation on Question Papers in Recruitment module.

```
//*****Recruitment*****  
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[4]/a[1]"))).perform();  
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[9]/a[1]")).click();  
System.out.println("Title of page: "+driver.getTitle());  
Thread.sleep(2000);  
driver.findElement(By.xpath("//a[contains(text(),'Home')]")).click();  
System.out.println("Title of Page : " + driver.getTitle());
```

TC162: To Click the functionality of Government Users mouseover module in home page of UPSC website and select Central Government in Government Users module.

```
Actions a =new Actions(driver);  
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[5]/a[1]"))).perform();  
//*****Central Government*****  
driver.findElement(By.xpath("//a[contains(text(),'Central Government')]")).click();  
//In central Government check recruitment rules  
System.out.println("Title of Page : " + driver.getTitle());
```

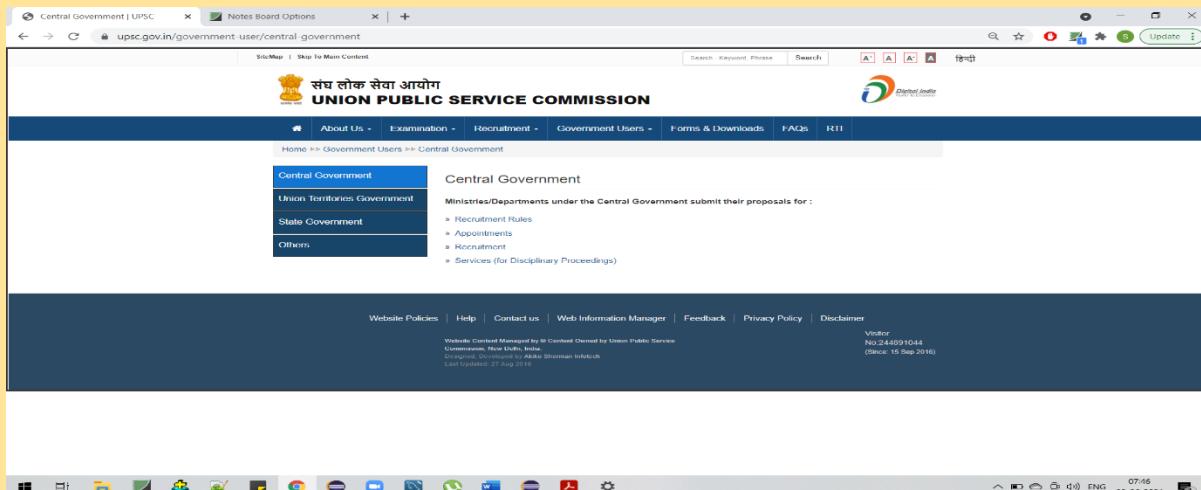


TC163: To Click on Recruitment Rules in Central Government Page.

```
driver.findElement(By.xpath("//a[contains(text(),'Recruitment Rules')]")).click();
```

```
System.out.println("Title of Page : " + driver.getTitle());
```

//To handle the recruitment rules page



TC164: To switch to Recruitment Rules Page and Click on Pdf Link and switch to Recruitment Rules page.

```
Set <String> windows=driver.getWindowHandles();
```

```
Iterator <String> it =windows.iterator();
```

```
String parent_window=it.next();
```

```
String child_window= it.next();
```

```

driver.switchTo().window(child_window);
Thread.sleep(2000);
// To check the Pdf link in recruitment rules- Forms and downloads page //New window will open for pdf link
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/div[1]/section[1]/div[1]/div[1]/div[1]/div[3]/span[1]/ul[1]/li[1]/a[1]")).click();
Thread.sleep(2000);
//To switch back to Recruitment page
driver.switchTo().window(child_window);
Thread.sleep(2000);
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/div[1]/section[1]/div[1]/div[1]/div[1]/div[3]/span[1]/ul[1]/ul[1]/li[1]/a[1]")).click();
Thread.sleep(2000);
driver.switchTo().window(child_window);
Thread.sleep(2000);
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/div[1]/section[1]/div[1]/div[1]/div[1]/div[3]/span[1]/ul[1]/ul[1]/ul[1]/li[1]/a[1]")).click();
Thread.sleep(2000);
driver.switchTo().window(child_window);
Thread.sleep(2000);

```

TC113:To Click on Introduction in Recruitment Rules Page of Central Government.

```

//*****To Check Introduction in Recuritment rules page*****
driver.findElement(By.xpath("//a[contains(text(),'Introduction')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
JavascriptExecutor js =(JavascriptExecutor) driver;

```

TC165:To click on Personnel in Recruitment Rules Page of Central government.

```

//*****To Check Personnel in Recuritment rules page*****
driver.findElement(By.xpath("//a[contains(text(),'Personnel')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);

```

TC166:To click on Pdf link in Personnel page of Recruitment Rules. And switch back to Recruitment Rules.

```
//To Check Personnel pdf link in Recuritment rules page
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/h1[1]/a[1]")).click();
Thread.sleep(2000);
//To switch back to Recuritment page
driver.switchTo().window(child_window);
Thread.sleep(2000);
```

TC167:To Click on Functions in Recruitment Rules Page of Central Government.

```
*****To Check Functions in Recuritment rules page*****
```

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[3]/a[1]")).click();
;
Thread.sleep(2000);
System.out.println("Title of Page : " + driver.getTitle());
//To Check Functions pdf link in Recuritment rules page
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/h1[1]/a[1]")).click();
Thread.sleep(2000);
//To switch back to Recuritment page
driver.switchTo().window(child_window);
Thread.sleep(2000);
// To scroll down the Recuritment rules page
js.executeScript("window.scrollTo(0,document.body.scrollHeight)");
Thread.sleep(2000);
```

TC168:To click on Instructions and Guidelines In Recruitment Rules Page.

```
*****To check Instructions and Guidelines in Recuritment rules page*****
driver.findElement(By.xpath("//a[contains(text(),'Instructions and Guidelines')]")).click();
Thread.sleep(2000);
System.out.println("Title of Page : " + driver.getTitle());
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/h1[1]/a[1]")).click();
Thread.sleep(2000);
driver.switchTo().window(child_window);
```

```
Thread.sleep(2000);
```

TC169:To Click on FAQ's in Recruitment Rules Page.

```
//*****To check FAQ's in Recruitment page*****
```

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[6]/a[1]")).click();
```

```
Thread.sleep(2000);
```

```
System.out.println("Title of Page : " + driver.getTitle());
```

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/div[1]/div[1]/div[1]/span[1]/ul[1]/li[1]/a[1]")).click();
```

```
Thread.sleep(2000);
```

```
driver.switchTo().window(child_window);
```

```
Thread.sleep(2000);
```

TC170:To Click on Important Court Judgements in The Recruitment Page.

```
//***** To check the Important Court JUDgements in the recruitment page*****
```

```
driver.findElement(By.xpath("//a[contains(text(),'Important Court Judgements')]")).click();
```

```
Thread.sleep(2000);
```

```
System.out.println("Title of Page : " + driver.getTitle());
```

```
driver.switchTo().window(child_window);
```

```
Thread.sleep(2000);
```

```
driver.close();
```

TC171:To Switch to Important court Judgements Login Page and check functionality of Login

Button In Login Page of Important Court Judgements.

```
Set <String> windows1=driver.getWindowHandles();
```

```
ArrayList <String> tabs =new ArrayList(windows1);
```

```
driver.switchTo().window(tabs.get(13));
```

```
System.out.println("Title of Page : " + driver.getTitle());
```

```
Thread.sleep(2000);
```

```
//*****Important court and judgements login page*****
driver.findElement(By.xpath("//input[@id='username']")).sendKeys("shabana");
driver.findElement(By.xpath("//input[@id='password']")).sendKeys("shaba56a");
driver.findElement(By.xpath("//tbody/tr[3]/td[2]/input[1]")).click();
System.out.println(driver.findElement(By.xpath("//div[contains(text(),'Note :- Only for authorized
Government users')]")).getText());
```

TC172:To Click on Clicking here in login page of Important Court Judgements.

```
driver.findElement(By.xpath("//a[contains(text(),'Clicking Here')]")).click();
```

TC173:To check the functionality of Register Button in Important court Judgements Registration page and Close all Previous Opened Tabs in Recruitment Rules page and Switch to home page.

```
driver.findElement(By.xpath("//input[@id='name']")).sendKeys("shabana");
driver.findElement(By.xpath("//input[@id='designation']")).sendKeys("officer");
driver.findElement(By.xpath("//input[@id='emailid']")).sendKeys("shabanainthu59@gmail.com");
driver.findElement(By.xpath("//input[@id='captcha']")).sendKeys("1326465");
driver.findElement(By.xpath("//tbody/tr[5]/td[2]/input[1]")).click();
System.out.println(driver.findElement(By.xpath("//span[contains(text(),'Invalid Captcha')]")).getText());
driver.findElement(By.xpath("//font[contains(text(),'Login Page')]")).click();
driver.close();
driver.switchTo().window(tabs.get(1));
driver.close();
driver.switchTo().window(tabs.get(2));
driver.close();
driver.switchTo().window(tabs.get(3));
driver.close();
driver.switchTo().window(tabs.get(4));
driver.close();
driver.switchTo().window(tabs.get(5));
driver.close();
driver.switchTo().window(tabs.get(6));
driver.close();
driver.switchTo().window(tabs.get(7));
```

```
driver.close();
driver.switchTo().window(tabs.get(0));
Thread.sleep(2000);
}
```

TC174:To click on Appointments In Central Government Page.

```
*****Appointments in Central goverment*****
driver.findElement(By.xpath("//a[contains(text(),'Appointments')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
```

TC175: To Switch to Appointments Page and Click on Appointment By Promotion.

```
Set <String> windows2=driver.getWindowHandles();
ArrayList <String> tabs1 =new ArrayList(windows2);
driver.switchTo().window(tabs1.get(1));
Thread.sleep(2000);
*****Central Government-Functions Page Appointment by promotion*****
driver.findElement(By.xpath("//a[contains(text(),'Appointment by Promotion')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
```

TC176:To Switch to Appointments by Promotion Page and Click on 'Salient aspects of DPC proposals' in Appointments by promotion page.

```
Set <String> windows3=driver.getWindowHandles();
ArrayList <String> tab3 =new ArrayList(windows3);
driver.switchTo().window(tab3.get(2));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Salient aspects of DPC proposals')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
```

TC177: To Switch to Appointments by Promotion Page and Click on 'Procedure for receipt of DPC proposals in UPSC' in Appointments by promotion page.

```
driver.switchTo().window(tab3.get(2));
```

```
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Procedure for receipt of DPC proposals in UPSC')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
```

TC178: To Switch to Appointments by Promotion Page and Click on 'Forwarding of DPC proposal: Guidance for Ministrie' in Appointments by promotion page.

```
driver.switchTo().window(tab3.get(2));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Forwarding of DPC proposal: Guidance for Ministrie')]")).click();
Thread.sleep(2000);
```

TC179: To Switch to Appointments by Promotion Page and Click on 'Samples of deficiency letters in respect of DPC pr' in Appointments by promotion page and Close all the tabs opened From The Appointment by promotion Page and switch to appointment page.

```
driver.switchTo().window(tab3.get(2));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Samples of deficiency letters in respect of DPC pr')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
driver.switchTo().window(tab3.get(2));
Thread.sleep(2000);
driver.close();
Set <String> windows4=driver.getWindowHandles();
ArrayList <String> tab4 =new ArrayList(windows4);
driver.switchTo().window(tab4.get(2));
driver.close();
driver.switchTo().window(tab4.get(3));
driver.close();
driver.switchTo().window(tab4.get(4));
```

```
driver.close();
driver.switchTo().window(tab4.get(5));
driver.close();
driver.switchTo().window(tab4.get(1));
Thread.sleep(2000);
```

TC180:To Click on Appointment By Deputation/Absorption in Appointment page.

```
/*********************Functions page- Appointment bydeputation/absorption*****
```

```
driver.findElement(By.xpath("//a[contains(text(),'Appointment by Deputation/Absorption')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
```

TC181:To switch to Appointment By Deputation/Absorption page and click on 'Procedure for receipt of Deputation proposals in U in Appointment By Deputation/Absorption Page.

```
Set <String> windows5=driver.getWindowHandles();
ArrayList <String> tab5 =new ArrayList(windows5);
driver.switchTo().window(tab5.get(2));
Thread.sleep(2000);
JavascriptExecutor js =(JavascriptExecutor) driver;
js.executeScript("window.scrollTo(0,document.body.scrollHeight)");
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Procedure for receipt of Deputation proposals in U')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
```

TC182: To switch to Appointment By Deputation/Absorption page and click on 'Salient aspects of Deputation proposals' in Appointment By Deputation/Absorption Page.

```
driver.switchTo().window(tab5.get(2));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Salient aspects of Deputation proposals')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
```

```
js.executeScript("window.scrollTo(0,document.body.scrollHeight)");
Thread.sleep(2000);
```

TC183: To switch to Appointment By Deputation/Absorption page and click on 'Forwarding of Deputation proposal: Guidance for Mi' in Appointment By Deputation/Absorption Page.

```
driver.switchTo().window(tab5.get(2));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Forwarding of Deputation proposal: Guidance for Mi')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
```

TC184: To switch to Appointment By Deputation/Absorption page and click on 'Samples of deficiency letters in respect of Deputation in Appointment By Deputation/Absorption Page and Close all tabs opened in Appointment by Deputation/absorption page and switch to Appointments page.

```
driver.switchTo().window(tab5.get(2));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Samples of deficiency letters in respect of Deputa')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
Set <String> windows6=driver.getWindowHandles();
ArrayList <String> tab6 =new ArrayList(windows6);
driver.switchTo().window(tab6.get(6));
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Illustrative cases of common deficiencies found du')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
driver.switchTo().window(tab6.get(2));
driver.close();
driver.switchTo().window(tab6.get(3));
```

```
driver.close();
driver.switchTo().window(tab6.get(4));
driver.close();
driver.switchTo().window(tab6.get(5));
driver.close();
driver.switchTo().window(tab6.get(6));
driver.close();
driver.switchTo().window(tab6.get(1));
Thread.sleep(2000);
```

TC185:To click on Introduction In Appointment page in Central Government.

```
//*****Central Government-Appointment page -Introduction tab*****
driver.findElement(By.xpath("//a[contains(text(),'Introduction')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
```

TC186:To click on Personnal In appointment page in Central Government.

```
//*****Central Government-Appointment page -Personnel tab*****
driver.findElement(By.xpath("//a[contains(text(),'Personnel')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
```

TC187:To Click on Instructions and Guidelines In Appointment page in Central Government.

```
//*****Central Government-Appointment page -Instructions and Guidelines
tab*****
driver.findElement(By.xpath("//a[contains(text(),'Instructions and Guidelines')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
```

TC188:To click on Promotions in Instructions and guidelines Page.

```
driver.findElement(By.xpath("//a[contains(text(),'Promotions')]")).click();
Thread.sleep(2000);
```

TC189: To Switch to Instructions and gudielines page and click on Deputation in Instructions and Gudielines page.

```
driver.switchTo().window(tab6.get(1));
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Deputation')]")).click();
Thread.sleep(2000);
driver.switchTo().window(tab6.get(1));
Thread.sleep(2000);
```

TC190:To Click on Forms and Downloads in Appointment Page in Central Government.

```
*****Central Government-Appointment page -Forms and downloads tab*****
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[5]/a[1]")).click();
;
```

```
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
```

TC191:To Click on 'Checklist for submission of DPC proposals under Si' in Forms and downloads Page in Appointment Page.

```
driver.findElement(By.xpath("//a[contains(text(),'Checklist for submission of DPC proposals under Si')]")).click();
Thread.sleep(2000);
```

TC192:To Click on 'Checklist for submission of Deputation proposals u' in Forms and Downloads in appointment Page.

```
driver.findElement(By.xpath("//a[contains(text(),'Checklist for submission of Deputation proposals u')]")).click();
Thread.sleep(2000);
```

TC193:To Switch to Checklist for submission of DPC proposals Under Single window and click on Checklist Deputation single window and close all the opened tabs.

```
Set <String> windows8=driver.getWindowHandles();
ArrayList <String> tab8 =new ArrayList(windows8);
driver.switchTo().window(tab8.get(5));
System.out.println("Title of Page : " + driver.getTitle());
```

```
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Checklist Deputation Single Window.pdf')]")).click();
Thread.sleep(2000);
```

TC194:To Switch to checklist for submission of Deputation proposals under single window and click on checklist for bringing DPC cases under single window and close the tab and switch to appointment page.

```
driver.switchTo().window(tab8.get(6));
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Checklist for bringing DPC cases under Single Wind')]")).click();
Thread.sleep(2000);
driver.switchTo().window(tab8.get(5));
Thread.sleep(2000);
driver.close();
driver.switchTo().window(tab8.get(6));
Thread.sleep(2000);
driver.close();
driver.switchTo().window(tab8.get(4));
Thread.sleep(2000);
driver.close();
driver.switchTo().window(tab8.get(3));
driver.close();
driver.switchTo().window(tab8.get(2));
driver.close();
driver.switchTo().window(tab8.get(1));
Thread.sleep(2000);
```

TC195:To click on FAQ's in appointment page in Central Government and close all opened tabs and switch to home page.

```
*****Central Government-Appointment page -FAQ's tab*****
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[6]/a[1]")).click();
;
```

```
Thread.sleep(2000);
System.out.println("Title of Page : " + driver.getTitle());
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/h1[1]/a[1]")).click();
Thread.sleep(2000);
Set <String> windows9=driver.getWindowHandles();
ArrayList <String> tab9 =new ArrayList(windows9);
driver.switchTo().window(tab9.get(4));
Thread.sleep(2000);
driver.close();
driver.switchTo().window(tab9.get(3));
Thread.sleep(2000);
driver.close();
driver.switchTo().window(tab9.get(2));
Thread.sleep(2000);
driver.close();
driver.switchTo().window(tab9.get(1));
Thread.sleep(2000);
driver.close();
driver.switchTo().window(tab9.get(0));
Thread.sleep(2000);
```

TC196:To click on Recruitment in Central Government Page and close Recruitment page and switch to home page.

```
driver.findElement(By.cssSelector("#block-views-basic-page-block > div > div > div > div.views-field.views-field-field-link > div > ul:nth-child(3) > li > a")).click();
System.out.println("Title of Page : " + driver.getTitle());
Thread.sleep(2000);
System.out.println("Recruitment in central government is redirected to recruitment in home page");
Set <String> windows10=driver.getWindowHandles();
ArrayList <String> tab10 =new ArrayList(windows10);
driver.switchTo().window(tab10.get(1));
driver.close();
driver.switchTo().window(tab10.get(0));
```

```
Thread.sleep(2000);
```

TC197:To Click on Services In Central Government Page.

```
//*****Central Government-Services page*****  
driver.findElement(By.xpath("//a[contains(text(),'Services (for Disciplinary Proceedings')]")).click();  
System.out.println("Title of Page : " + driver.getTitle());  
Thread.sleep(2000);
```

TC198:To switch to Services page and Click on Introduction in Services page in Central government.

```
Set <String> windows9=driver.getWindowHandles();  
ArrayList <String> tab9=new ArrayList(windows9);  
driver.switchTo().window(tab9.get(1));  
Thread.sleep(2000);  
driver.findElement(By.xpath("//a[contains(text(),'Introduction')]")).click();  
System.out.println("Title of Page : " + driver.getTitle());  
Thread.sleep(2000);
```

TC199: Click on 'Personnel 'in Services page in Central government.

```
driver.findElement(By.xpath("//a[contains(text(),'Personnel')]")).click();  
System.out.println("Title of Page : " + driver.getTitle());  
Thread.sleep(2000);
```

TC200:To click on Functions In Services page in Central Government.

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[3]/a[1]")).click();  
System.out.println("Title of Page : " + driver.getTitle());  
Thread.sleep(2000);
```

TC201:To click on FAQ'S In services page in Central government and close the tab and switch to home page.

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[5]/a[1]")).click();  
System.out.println("Title of Page : " + driver.getTitle());  
Thread.sleep(2000);  
driver.switchTo().window(tab9.get(1));
```

```
driver.close();
driver.switchTo().window(tab9.get(0));
```

TC202: To Click the functionality of Government Users mouseover module in home page of UPSC website and select Union Territories Government in Government Users module.

```
Actions a =new Actions(driver);
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[5]/a[1]"))).perform();
//*****Union Territories Government*****
driver.findElement(By.xpath("//a[contains(text(),'Union Territories Government')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
```

TC203: To Click on Recruitment Rules in Union Territories Government page and close recruitment Rules tab and switch to home page.

```
//*****Union Territories Government-Recruitment Rules*****
driver.findElement(By.xpath("//a[contains(text(),'Recruitment Rules')]")).click();
System.out.println("Title of Page : " + driver.getTitle());
Set <String> windows1=driver.getWindowHandles();
ArrayList <String> tab1=new ArrayList(windows1);
driver.switchTo().window(tab1.get(1));
Thread.sleep(2000);
driver.switchTo().window(tab1.get(0));
Thread.sleep(2000);
```

TC204: To Click on Appointments in Union Territories Government page and close appointments tab and switch to home page.

```
driver.findElement(By.xpath("//a[contains(text(),'Appointments')]")).click();
Thread.sleep(2000);
Set <String> windows3=driver.getWindowHandles();
ArrayList <String> tab3=new ArrayList(windows3);
driver.switchTo().window(tab3.get(1));
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("Appointments in Central government and Union Territories is same");
driver.close();
```

TC205: To click on Recruitment page in Union Territories Government and close Recruitment page and switch to home page.

```

//*****Union Territories Government-Recruitment page-Recruitment Requisition
Tab*****
driver.findElement(By.cssSelector("#block-views-basic-page-block > div > div > div.views-field.views-field-field-link > div > ul:nth-child(3) > li > a")).click();
Set<String> windows4=driver.getWindowHandles();
ArrayList <String> tab4=new ArrayList(windows4);
driver.switchTo().window(tab4.get(1));
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("Recruitment in Union territories govt is same as home page recruitment section ");
Thread.sleep(2000);
driver.close();

```

TC206: To Click on All India Services in Union Territories Government and close the All India Services and switch to home page.

```

driver.findElement(By.xpath("//a[contains(text(),'All India Services')]")).click();
Thread.sleep(2000);
Set<String> windows24=driver.getWindowHandles();
ArrayList <String> tab24=new ArrayList(windows24);
driver.switchTo().window(tab24.get(1));
System.out.println("Title of Page : " + driver.getTitle());
driver.findElement(By.xpath("//a[contains(text(),'Check-list/Proforma for sending Proposals by the S')]")).click();
Thread.sleep(2000);
driver.navigate().back();
driver.findElement(By.xpath("//a[contains(text(),'Introduction')]")).click();
driver.findElement(By.xpath("//a[contains(text(),'Personnel')]")).click();
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[3]/a[1]")).click();
;
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[5]/a[1]")).click();
;
driver.close();
driver.switchTo().window(tab24.get(0));

```

TC207: To Click the functionality of Government Users mouseover module in home page of UPSC website and select State Government in Government Users module

Actions a =new Actions(driver);

```
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[5]/a[1]"))).perform();
driver.findElement(By.xpath
//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[5]/ul[1]/li[3]/a[1])).click();
System.out.println("Title of page: "+driver.getTitle());
```

TC208:To click on Services in State Government page.

```
driver.findElement(By.xpath("//a[contains(text(),'Services (for Disciplinary Proceedings')]")).click();
```

TC209: To Switch to services page in state Government and Click on Introduction in Services page.

```
Set<String> windows1=driver.getWindowHandles();
ArrayList <String> tab1=new ArrayList(windows1);
driver.switchTo().window(tab1.get(1));
System.out.println("Title of page: "+driver.getTitle());
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Introduction')]")).click();
System.out.println("Title of page: "+driver.getTitle());
```

TC210:To Click on Personnel in Service page in State Government.

```
driver.findElement(By.xpath("//a[contains(text(),'Personnel')]")).click();
System.out.println("Title of page: "+driver.getTitle());
```

TC211: To click on Functions in Services page in State Government.

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[3]/a[1]")).click();
;
System.out.println("Title of page: "+driver.getTitle());
```

TC212:To click on FAQ'S In Services page in State Government and Close the services Page and Switch to home page.

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[5]/a[1]")).click();
;
System.out.println("Title of page: "+driver.getTitle());
driver.close();
```

```
driver.switchTo().window(tab1.get(0));
Thread.sleep(2000);
```

TC213:To click on All India Services in State Government.

```
driver.findElement(By.xpath("//a[contains(text(),'All India Services')]")).click();
```

TC214:To Switch to All India Services Page in State Government and Click on [Check-list/Proforma for sending Proposals by the State Government](#).

```
Set<String> windows2=driver.getWindowHandles();
ArrayList <String> tab2=new ArrayList(windows2);
driver.switchTo().window(tab2.get(1));
System.out.println("Title of page: "+driver.getTitle());
Thread.sleep(2000);
driver.findElement(By.xpath("//a[contains(text(),'Check-list/Proforma for sending Proposals by the S')]")).click();
System.out.println("Title of page: "+driver.getTitle());
```

```
Thread.sleep(2000);
driver.close();
driver.switchTo().window(tab2.get(0));
driver.findElement(By.xpath("//a[contains(text(),'All India Services')]")).click();
System.out.println("Title of page: "+driver.getTitle());
Set<String> windows3=driver.getWindowHandles();
ArrayList <String> tab3=new ArrayList(windows3);
driver.switchTo().window(tab3.get(1));
```

TC215:To click on Introduction in All India Services in State Government.

```
driver.findElement(By.xpath("//a[contains(text(),'Introduction')]")).click();
System.out.println("Title of page: "+driver.getTitle());
```

TC216:To click on Personnel in All India services in State government.

```
driver.findElement(By.xpath("//a[contains(text(),'Personnel')]")).click();
System.out.println("Title of page: "+driver.getTitle());
```

TC217: To click on Functions in All India Services in State Government.

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[3]/a[1]")).click();
;
System.out.println("Title of page: "+driver.getTitle());
```

TC218: To click on FAQ's in All India Services in State Government and close the all India services Page and switch to state government page.

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[5]/a[1]")).click();
;
System.out.println("Title of page: "+driver.getTitle());
driver.close();
driver.switchTo().window(tab3.get(0));
```

TC219: To Click the functionality of Government Users mouseover module in home page of UPSC website and select Others in Government Users module

```
Actions a =new Actions(driver);
a.moveToElement(driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[5]/a[1]"))).perform();
driver.findElement(By.xpath("//header/section[@id='menu']/div[1]/nav[1]/div[1]/div[2]/div[1]/ul[1]/li[5]/ul[1]/li[4]/a[1]")).click();
System.out.println("Title of page: "+driver.getTitle());
```

TC220: To click on Recruitment Rules in Others page and close Recruitment Rules and switch back to Others page.

```
driver.findElement(By.xpath("//a[contains(text(),'Recruitment Rules')]")).click();
Set <String> windows1=driver.getWindowHandles();
ArrayList <String> tab1=new ArrayList(windows1);
driver.switchTo().window(tab1.get(1));
Thread.sleep(2000);
System.out.println("Title of page: "+driver.getTitle());
System.out.println("Recruitment Rules in others is same as Recruitment rules in Central and union Territories Government");
driver.close();
driver.switchTo().window(tab1.get(0));
```

```
Thread.sleep(2000);
```

TC221: To click on Appointments in Others page and close Appointments and switch back to Others page.

```
driver.findElement(By.xpath("//a[contains(text(),'Appointments')]")).click();
Thread.sleep(2000);
Set <String> windows3=driver.getWindowHandles();
ArrayList <String> tab3=new ArrayList(windows3);
driver.switchTo().window(tab3.get(1));
System.out.println("Title of page: "+driver.getTitle());
System.out.println("Appointments in others is same as central gov and union territories gov");
Thread.sleep(2000);
driver.close();
driver.switchTo().window(tab3.get(0));
Thread.sleep(2000);
```

TC222: To click on Recruitment in Others page and close recruitment page and switch to others page.

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[2]/div[1]/div[1]/section[1]/div[1]/div[1]/div[4]/div[1]/ul[3]/li[1]/a[1]")).click();
Thread.sleep(2000);
Set <String> windows6=driver.getWindowHandles();
ArrayList <String> tab6=new ArrayList(windows6);
driver.switchTo().window(tab6.get(1));
System.out.println("Title of Page: "+driver.getTitle());
System.out.println("Recruitment in others is same as home page Recruitment section");
driver.close();
driver.switchTo().window(tab6.get(0));
Thread.sleep(2000);
```

TC223: To Click the functionality of Forms & Downloads mouseover module in home page of UPSC website .

```
driver.findElement(By.xpath("//a[contains(text(),'Forms & Downloads')]")).click();
```

```
System.out.println("Title of Page: "+driver.getTitle());
Set<String> windows1=driver.getWindowHandles();
ArrayList <String> tab1=new ArrayList(windows1);
driver.findElement(By.cssSelector("body > section.wrapper.body-wrapper > div > div.col-xs-12.col-sm-9.col-md-9.content-container.fontSize > div > div > div > div.views-row.views-row-2.views-row-even > div > span > ul > li > a")).click();
driver.switchTo().window(tab1.get(0));
driver.findElement(By.cssSelector("body > section.wrapper.body-wrapper > div > div.col-xs-12.col-sm-9.col-md-9.content-container.fontSize > div > div > div > div.views-row.views-row-4.views-row-even > div > span > ul > li > a")).click();
driver.switchTo().window(tab1.get(0));
```

TC224:To Click on Introduction in Forms and downloads page.

```
driver.findElement(By.xpath("//a[contains(text(),'Introduction')]")).click();
```

```
System.out.println("Title of Page: "+driver.getTitle());
```

```
Thread.sleep(2000);
```

TC225:To click on Personnel in Forms and Downloads page.

```
driver.findElement(By.xpath("//a[contains(text(),'Personnel')]")).click();
```

```
System.out.println("Title of Page: "+driver.getTitle());
```

```
Thread.sleep(2000);
```

TC226:To click on Functions in Forms and downloads Page.

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[3]/a[1]")).click();
;
```

```
System.out.println("Title of Page: "+driver.getTitle());
```

```
Thread.sleep(2000);
```

TC227:To click on Instructions and Guidelines In Forms and Downloads Page.

```
driver.findElement(By.xpath("//a[contains(text(),'Instructions and Guidelines')]")).click();
```

```
System.out.println("Title of Page: "+driver.getTitle());
```

```
Thread.sleep(2000);
```

TC228:To click on FAQ's In forms and downloads Page and Switch to home page.

```
driver.findElement(By.xpath("//body/section[2]/div[1]/div[1]/div[1]/section[1]/div[1]/ul[1]/li[6]/a[1]")).click();
;
System.out.println("Title of Page: "+driver.getTitle());
Thread.sleep(2000);
Set<String> windows2=driver.getWindowHandles();
ArrayList <String> tab2=new ArrayList(windows2);
driver.switchTo().window(tab2.get(2));
driver.close();
driver.switchTo().window(tab2.get(1));
driver.close();
driver.switchTo().window(tab2.get(0));
Thread.sleep(2000);
```

#### TC229:To check functionality of RTI

```
//Click on RTI tab
driver.findElement(By.linkText("RTI")).click();
System.out.println("Title of page :" +driver.getTitle());
```

#### TC230:To check functionality of The Commision

```
driver.findElement(By.linkText("Click here")).click();
Set<String> allHandles34 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr34 = allHandles34.iterator();
System.out.println(allHandles34.size());
String mainWindow34 = itr34.next();
String popup34 = itr34.next();
//move to 1st popup
driver.switchTo().window(popup34);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow34);
System.out.println(driver.getTitle());
```

TC231:To check functionality of The secretariat link

```
driver.findElement(By.xpath("/html/body/section[2]/div/div[2]/div/div/div[1]/div[2]/table/tbody/tr[3]/td[2]/li/a")).click();
Set<String> allHandles35 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr35 = allHandles35.iterator();
System.out.println(allHandles35.size());
String mainWindow35 = itr35.next();
String popup35 = itr35.next();
//move to 1st popup
driver.switchTo().window(popup35);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow35);
System.out.println(driver.getTitle());
```

TC232:To check functionality of List of Subjects link

```
driver.findElement(By.xpath("/html/body/section[2]/div/div[2]/div/div/div[1]/div[2]/table/tbody/tr[4]/td[2]/li/a")).click();
Set<String> allHandles36 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr36 = allHandles36.iterator();
System.out.println(allHandles36.size());
String mainWindow36 = itr36.next();
String popup36 = itr36.next();
//move to 1st popup
driver.switchTo().window(popup36);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
```

```
driver.switchTo().window(mainWindow36);
System.out.println(driver.getTitle());
```

TC233:To check functionality of List of Scenior officers

```
driver.findElement(By.linkText("(153.17 KB)").click();
Set<String> allHandles37 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr37 = allHandles37.iterator();
System.out.println(allHandles37.size());
String mainWindow37 = itr37.next();
String popup37 = itr37.next();
//move to 1st popup
driver.switchTo().window(popup37);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow37);
System.out.println(driver.getTitle());
```

TC234:To check functionality of Statement of commites

```
driver.findElement(By.linkText("(41.71 KB)").click();
Set<String> allHandles38 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr38 = allHandles38.iterator();
System.out.println(allHandles38.size());
String mainWindow38 = itr38.next();
String popup38 = itr38.next();
//move to 1st popup
driver.switchTo().window(popup38);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
```

```
//close popup1
driver.close();
driver.switchTo().window(mainWindow38);
System.out.println(driver.getTitle());
```

TC235:To check functionality of wirte up on the complaints

```
driver.findElement(By.linkText("(184.51 KB)").click();
Set<String> allHandles39 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr39 = allHandles39.iterator();
System.out.println(allHandles39.size());
String mainWindow39 = itr39.next();
String popup39 = itr39.next();
//move to 1st popup
driver.switchTo().window(popup39);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow39);
System.out.println(driver.getTitle());
```

TC236:To check functionality of Liaison Officer

```
driver.findElement(By.linkText("(114.74 KB)").click();
Set<String> allHandles40 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr40 = allHandles40.iterator();
System.out.println(allHandles40.size());
String mainWindow40 = itr40.next();
String popup40 = itr40.next();
//move to 1st popup
driver.switchTo().window(popup40);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
```

```
//close popup1
driver.close();
driver.switchTo().window(mainWindow40);
System.out.println(driver.getTitle());
TC237:To check functionality of Transparency Officer in UPSC
driver.findElement(By.linkText("(54.78 KB)")).click();
Set<String> allHandles41 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr41 = allHandles41.iterator();
System.out.println(allHandles41.size());
String mainWindow41 = itr41.next();
String popup41 = itr41.next();
//move to 1st popup
driver.switchTo().window(popup41);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow41);
System.out.println(driver.getTitle());
```

TC238:To check functionality of List of Appellate Authority

```
driver.findElement(By.linkText("(19.12 KB)")).click();
Set<String> allHandles42 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr42 = allHandles42.iterator();
System.out.println(allHandles42.size());
String mainWindow42 = itr42.next();
String popup42 = itr42.next();
//move to 1st popup
driver.switchTo().window(popup42);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
```

```
//close popup1
driver.close();
driver.switchTo().window(mainWindow42);
System.out.println(driver.getTitle());
TC239:To check functionality of Guidelines for CPIOs link1
driver.findElement(By.linkText("(19.37 KB)")).click();
Set<String> allHandles43 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr43 = allHandles43.iterator();
System.out.println(allHandles43.size());
String mainWindow43 = itr43.next();
String popup43 = itr43.next();
//move to 1st popup
driver.switchTo().window(popup43);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow43);
System.out.println(driver.getTitle());
```

TC240:To check functionality of Guidelines for CPIOs link2

```
driver.findElement(By.linkText("(320.12 KB)")).click();
Set<String> allHandles44 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr44 = allHandles44.iterator();
System.out.println(allHandles44.size());
String mainWindow44 = itr44.next();
String popup44 = itr44.next();
//move to 1st popup
driver.switchTo().window(popup44);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
```

```
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow44);
System.out.println(driver.getTitle());
```

TC241:To check functionality of Guidelines for CPIOs link 3

```
driver.findElement(By.linkText("(23.52 KB)").click();
Set<String> allHandles45 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr45 = allHandles45.iterator();
System.out.println(allHandles45.size());
String mainWindow45 = itr45.next();
String popup45 = itr45.next();
//move to 1st popup
driver.switchTo().window(popup45);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow45);
System.out.println(driver.getTitle());
```

TC242:To check functionality of Details of monthly

```
driver.findElement(By.linkText("(81.93 KB)").click();
Set<String> allHandles46 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr46 = allHandles46.iterator();
System.out.println(allHandles46.size());
String mainWindow46 = itr46.next();
String popup46 = itr46.next();
//move to 1st popup
driver.switchTo().window(popup46);
//get the title & url of popup
```

```
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();

driver.switchTo().window(mainWindow46);
System.out.println(driver.getTitle());
```

TC243:To check functionality of RTI Quarterly Returns

```
driver.findElement(By.linkText("(7.54 MB)")).click();
Set<String> allHandles47 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr47 = allHandles47.iterator();
System.out.println(allHandles47.size());
String mainWindow47 = itr47.next();

String popup47 = itr47.next();
//move to 1st popup
driver.switchTo().window(popup47);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();

driver.switchTo().window(mainWindow47);
System.out.println(driver.getTitle());
```

TC244:To check functionality of Record retention schedule

```
driver.findElement(By.linkText("(187.99 KB)")).click();
Set<String> allHandles48 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr48 = allHandles48.iterator();
System.out.println(allHandles48.size());
String mainWindow48 = itr48.next();

String popup48 = itr48.next();
//move to 1st popup
driver.switchTo().window(popup48);
```

```
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow48);
System.out.println(driver.getTitle());
```

TC245:To check functionality of Details of Appropriation

```
driver.findElement(By.xpath("//tbody/tr[17]/td[2]/li[1]/a[1]")).click();
Set<String> allHandles49 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr49 = allHandles49.iterator();
System.out.println(allHandles49.size());
String mainWindow49 = itr49.next();
String popup49 = itr49.next();
//move to 1st popup
driver.switchTo().window(popup49);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow49);
System.out.println(driver.getTitle());
```

TC246:To check functionality of Information regarding domestic

```
driver.findElement(By.linkText("(435.22 KB)").click();
Set<String> allHandles50 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr50 = allHandles50.iterator();
System.out.println(allHandles50.size());
String mainWindow50 = itr50.next();
String popup50 = itr50.next();
//move to 1st popup
driver.switchTo().window(popup50);
```

```
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow50);
System.out.println(driver.getTitle());
```

TC247:To check functionality of Pay Structure of Group

```
driver.findElement(By.linkText("(89.11 KB)").click();
Set<String> allHandles51 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr51 = allHandles51.iterator();
System.out.println(allHandles51.size());
String mainWindow51 = itr51.next();
String popup51 = itr51.next();
//move to 1st popup
driver.switchTo().window(popup51);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow51);
System.out.println(driver.getTitle());
```

TC248:To check functionality of RTI Applications

```
driver.findElement(By.xpath("/html/body/section[2]/div/div[2]/div/div/div[1]/div[2]/table/tbody/tr[17]/td[2]/li/a")).click();
Set<String> allHandles52 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr52 = allHandles52.iterator();
System.out.println(allHandles52.size());
String mainWindow52 = itr52.next();
String popup52 = itr52.next();
```

```
//move to 1st popup
driver.switchTo().window.popup52;
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow52);
System.out.println(driver.getTitle());
```

#### TC249:To check functionality of Previous Notifications

```
driver.findElement(By.linkText("(7.64 MB)")).click();
Set<String> allHandles53 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr53 = allHandles53.iterator();
System.out.println(allHandles53.size());
String mainWindow53 = itr53.next();
String popup53 = itr53.next();
//move to 1st popup
driver.switchTo().window(popup53);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow53);
System.out.println(driver.getTitle());
```

#### TC250:To check functionality of View Archives

```
driver.findElement(By.linkText(">> View Archives")).click();
driver.findElement(By.linkText("(8.02 KB)")).click();
Set<String> allHandles54 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr54 = allHandles54.iterator();
System.out.println(allHandles54.size());
```

```
String mainWindow54 = itr54.next();
String popup54 = itr54.next();
//move to 1st popup
driver.switchTo().window(popup54);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow54);
System.out.println(driver.getTitle());
```

TC251:To check functionality of RTI Annual Return Year 2009 - 2010

```
driver.findElement(By.linkText("(3.78 MB)").click();
Set<String> allHandles55 = driver.getWindowHandles();
//Iterator for fetching sets value
Iterator<String>itr55 = allHandles55.iterator();
System.out.println(allHandles55.size());
String mainWindow55 = itr55.next();
String popup55 = itr55.next();
//move to 1st popup
driver.switchTo().window(popup55);
//get the title & url of popup
System.out.println("Title of Page : " + driver.getTitle());
System.out.println("URL of Page : " + driver.getCurrentUrl());
//close popup1
driver.close();
driver.switchTo().window(mainWindow55);
System.out.println(driver.getTitle());
driver.findElement(By.linkText("Home")).click();
driver.quit();
```

