Selenium Assessment - 2 - Trainer Sagar - FISERV

1. Name :   Batch: *

   Enter your answer

2. **1. Write a Selenium Automation Script for the below Requirement:**
   1.   Navigate to the Fiserv website https://www.fiserv.com/

   2.   Click on Careers link

   3.   Switch to the Latest window using getWindowHandles

   4.   In the Location text-box enter the "Chennai"

   5.   Get all the List of all Populated data and select the option from List – "Chennai, India"

   6.   Click on Search

   7.   Go through the Search results, Print Total Number of "Quality Assurance" Jobs

   8.   Select the First Job result which has a keyword "Quality Assurance"

   9.   Click on Responsibilities

   10. Print All the Responsibilities of the Job [Under What you will do section]

11. **Click on Apply Now button**

12. **It Navigates to FiServ-WorkDay page**

13. **Verify the title of a Page is "Workday"**

14. **Enter the Email and Pwd with Invalid credentials**

15. **Click on SignIn link**

16. **Verify the error message "You may have entered the wrong email address or pwd or your account might be locked."**

17. **Close the Current Window**

18. **Switch back to the Parent window**

19. **Click on Insights**

20. **Print the header message**

   Enter your answer

3.

   Enter your answer

4.

   Enter your answer

5. Question

Enter your answer

6. **2.   Write a Selenium Automation Script for below Requirement**

1. Load the Demo WebShop http://demowebshop.tricentis.com/

2. Login with Below Credentials

   U: aarosagarch@gmail.com

   P: Admin@123

3. Click on Email Name

4. Click on Orders

5. Print the Total Number of Orders placed

6. Print the Total value of all orders placed

7. Print the Total value of all orders per day wise

   Enter your answer

7. Question

   Enter your answer

8. Question

Enter your answer

9. Question

Enter your answer

10. **3.   Write a Selenium Automation Script for the below Requirement**

1.   Navigate to OrangeHRM URL https://automatetest-trials710.orangehrmlive.com/

2.   Login with the Credentials [UN: Admin, PW: Admin@123]

3.   Verify the Login is successful or not

4.   Click on HR Administration

5.   Click on Organizations

6.   Click on Locations

7.   Click on +(Add) button

8.   In Add button, Enter the data for Name field

Ex: Fiserv_<UN>

9.   Select Country

10. Select TimeZone

11. Enter the State/Province value

12. Enter the City Name

13. Enter the Zip/Postal Code

14. Click on Save button

15. Now Click on Filter button

16. Enter the LocationName, which you Saved from the Step 8

17. Click on Search

18. Verify Search Result is only one

19. Verify the "City", "Country" fields data which you selected from Step9 & Step12.

20. Now, Click on Employee Management

21. Under Employee List, Click on + button

22. Now, Verify the Location Data is populated in Add Employee

Enter your answer

11. Question

Enter your answer

12. Question

Enter your answer

13. Question

Enter your answer

14. Question

Enter your answer