```
1  def krish():
2      from getpass import getpass
3      Id = input("Enter Your ID: ")
4      passWord = getpass("Enter your password: ")
5
6      import pandas as pd
7      Excel = input("Enter the path of ExcelBook (*Remove the double quotes): ")
8      df = pd.concat(pd.read_excel(Excel, sheet_name=None), ignore_index=True)
9
10     def initialsetup():
11         x="https://jira.springlab.enel.com/login.jsp?os_destination=%2Fsecure%
   2FCreateIssue%21default.jspa"
12         #!pip install selenium
13         import selenium
14         from selenium import webdriver
15         from selenium.webdriver.common.keys import Keys
16         from selenium.webdriver.chrome.options import Options
17         from getpass import getpass
18         import time
19
20         initialsetup.driver = webdriver.Chrome(executable_path= r"C:\Users\vin8.1\
   chromedriver.exe")
21         initialsetup.driver.get(x)
22         loginBox = initialsetup.driver.find_element_by_xpath('//*[@id="userNameInput"]')
23         loginBox.send_keys(Id)
24         passWordBox = initialsetup.driver.find_element_by_xpath('//*[@id="passwordInput"]')
25         passWordBox.send_keys(passWord)
26         initialsetup.driver.maximize_window() # To maximize the Window
27         submit = initialsetup.driver.find_elements_by_xpath('//*[@id="submitButton"]')
28         submit[0].click()
29
30         nextpage = initialsetup.driver.find_elements_by_xpath('//*[@id="issue-create-submit
   "]')
31         nextpage[0].click()
32
33         Assignee = initialsetup.driver.find_elements_by_xpath('//*[@id="assign-to-me-trigger
   "]')
34         Assignee[0].click()  #Assignee to me
35
36     i=0
37     j=0
38     k=0
39     x=len(df)
40     while k<x:
41         initialsetup()
42         import time
43         entry=df.loc[k]
44         time.sleep(1)
45         summary = initialsetup.driver.find_element_by_xpath('//*[@id="summary"]')
46         summary.send_keys(entry['Test Name'])
47         time.sleep(1)
48         description = initialsetup.driver.find_element_by_xpath('//*[@id="description"]')
```

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49        description.send_keys(entry['Test Description'])
50
51        for i in range (j,x):
52            import time
53            entry=df.loc[i]
54            TestDetails = initialsetup.driver.find_elements_by_xpath('//*[@id="aui-uid-1"]/
      strong')
55            TestDetails[0].click()
56            import time
57
58            if df['Step Description'][i] =='END':
59                import time
60                time.sleep(1)
61                Create = initialsetup.driver.find_elements_by_xpath('//*[@id="issue-create-
      submit"]')
62                Create[0].click()
63                j=i+1
64
65                # Getting current URL
66                get_url =  initialsetup.driver.current_url
67                # Printing the URL
68                print("Test Case url: " + get_url)
69
70                break
71
72            else:
73                time.sleep(30)
74                Action = initialsetup.driver.find_element_by_xpath('//*[@id="path-
      wiki_NATIVE_STEP_NATIVE_12207_-1_true"]')
75                Action.send_keys(entry['Step Description'])
76
77                from selenium.webdriver.common.action_chains import ActionChains
78                from selenium.webdriver.common.keys import Keys
79                n = 2
80                actions = ActionChains(initialsetup.driver)
81                actions.send_keys(Keys.TAB * n)
82                actions.perform()  #After entering the Step Description, we need to click Tab 2
      times to reach the Expected Result field.
83
84                ExpectedResult = initialsetup.driver.find_element_by_xpath('//*[@id="path-
      wiki_NATIVE_RESULT_NATIVE_12207_-1_true"]')
85                ExpectedResult.send_keys(entry['Expected Result'])
86
87                Add = initialsetup.driver.find_elements_by_class_name("css-t5emrf")
88                Add[0].click()
89                time.sleep(5)
90                AddStep = initialsetup.driver.find_elements_by_xpath('//*[@id="raven-steps-in-
      customfield"]/div[1]/div[2]/div/button/span/span[1]/span')
91                AddStep[0].click()
92
93        k=j
94        time.sleep(15)
```

```
95          initialsetup.driver.close()  #To close the tab after uploading the test case.
96  #       initialsetup.driver.quit()
97      print ('\033[1m' + 'Successfully uploaded all Test Cases')
98
```