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NPTEL

Courses » Joy of computing using Python

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Unit 13 - Week 11

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Course outline

How to access the portal

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Week 11

● Browser Automation Watsapp using Python - Part 01

● Browser Automation Watsapp using Python - Part 02

Assignment 11

The due date for submitting this assignment has passed. **Due on 2019-04-17, 23:59 IST.**
As per our records you have not submitted this assignment.

1) Which of the following is a recommended style of import?   *1 point*

  ○ import selenium.webdriver
  ○ import selenium, webdriver
  ○ from selenium import *
  ○ from selenium import webdriver

No, the answer is incorrect.
Score: 0

Accepted Answers:
from selenium import webdriver

2) How to create Firefox browser instance using Selenium Python API?   *1 point*

  ○ from selenium import webdriver
     driver=Firefox
  ○ from selenium import webdriver
     driver=Firefox()
  ○ from selenium import webdriver
     driver=webdriver.Firefox
  ○ from selenium import webdriver
     driver=webdriver.Firefox()

No, the answer is incorrect.
Score: 0

Accepted Answers:
from selenium import webdriver
driver=webdriver.Firefox()

3) Which of the following methods is used to locate an element in a webpage?   *1 point*

  ○ find_element_by_id()
  ○ find_element_by_link_text()
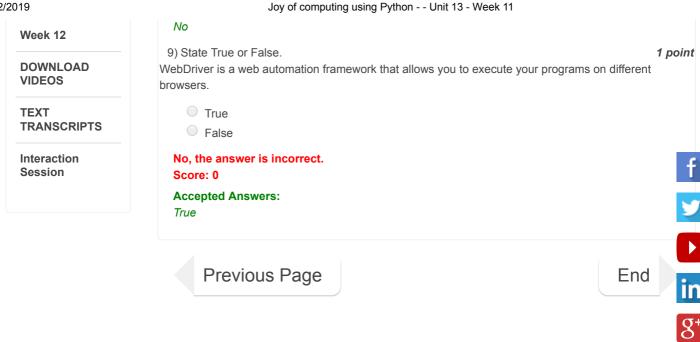 ○ find_element_by_class_name()
  ○ All of the above

No, the answer is incorrect.
Score: 0

Accepted Answers:
All of the above

4) State True or False   *1 point*

One of the applications of Selenium can be testing of web applications.

○ True
○ False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

5) Which of the following is the correct syntax to change the timezone in Python?   *1 po...*

○ import pytz
t=pytz.timezone('Singapore')

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t=pytz.zone('Singapore')

○ import pytz
t=timezone('Singapore')

○ import pytz
t=pytz.timezone()

No, the answer is incorrect.
Score: 0

Accepted Answers:
import pytz
t=pytz.timezone('Singapore')

6) What is the output of the following code snippet?   *1 point*
import datetime
print(datetime.date(2018,12,12))

○ 12-12-2018
○ 2018-12-12
○ 12-2018-12
○ 12

No, the answer is incorrect.
Score: 0

Accepted Answers:
2018-12-12

7) What is the output of the code shown below if the system date is 18th June, 2017   *1 point*
(Thursday)?

```
tday=datetime.date.today()
print(tday.weekday())
```

○ 2
○ 0
○ 1
○ 3

No, the answer is incorrect.
Score: 0

Accepted Answers:
3

8) Is 2100 a leap year?   *1 point*

○ Yes
○ No

No, the answer is incorrect.
Score: 0

Accepted Answers:

No

9) State True or False.   *1 point*

WebDriver is a web automation framework that allows you to execute your programs on different browsers.

○ True

○ False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

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NPTEL National Programme on Technology Enhanced Learning

In association with

NASSCOM®

Funded by

Government of India
Ministry of Human Resource Development

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