socrative

Week 7 Quiz

10 Questions

1. Which request would search the Twitter API for recent mentions of ice cream?

10/120 **A** HTTP GET https://api.twitter.com/1.1/search/tweets.json?q=ice cream

8/120 **B** HTTP GET https://api.twitter.com/1.1/search/tweets.json?q=icecream

93/120 **C** HTTP GET https://api.twitter.com/1.1/search/tweets.json?q=ice%20cream

6/120 **D** HTTP POST https://api.twitter.com/1.1/search/tweets.json?q=ice%20cream

3/120 **E** HTTP POST https://api.twitter.com/1.1/search/tweets.json?q=ice cream

2. Which of the following best describes the difference between GET and POST?

7/118 **A** GET returns a set of methods that can be performed on the resource, POST updates a portion of the resource's state.

13/118 **B** GET returns a set of methods that can be performed on the resource, POST updates an existing resource to a new state.

49/118 **C** GET returns a representation of the current resource state, POST updates an existing resource to a new state.

49/118 **D** GET returns a representation of the current resource state, POST adds a new resource.

3. If an HTTP request has a response with a status code of 200, what does it mean?

99/120 **A** The request was successful.

9/120 **B** The request was successful, but the resource is not authorized to be returned.

5/120 **C** The request was unsuccessful because the resource does not exist.

7/120 **D** The request was unsuccessful because the server was unable to respond.

4. Which can make an HTTP request to the Spotify API?
1) A browser open to spotify.com
2) A browser with client-side JavaScript at localhost:8888
3) A browser with server-side JavaScript at localhost:8888
4) A server running in the Spotify domain

3/120 **A** 4

7/120 **B** 1,4

33/120 **C** 1,2,4

43/120 **D** 1,3,4

34/120 **E** 1,2,3,4

5. XML and JSON represent the same data.

70/120 **T** True

50/120 **F** False

6. AJAX requests and Fetch requests both use the browser object XMLHTTPRequest

84/120 **T** True

36/120 **F** False

7. Which of the following accurately describes the code snippets pictured here?

```
//  SNIPPET A
var http = require('http');
var server = http.createServer(function(req, res) {
  res.writeHead(200);
  res.end('Hello  World');
});
server.listen(8080);
console.log('Hello, console');

//  SNIPPET B
<html>
  <head>
    <script>
      console.log('Hello, console');
    </script>
  </head>
  <body>
    Hello, world
  </body>
</html>
```

8/122 **A** Snippet A is client-side JavaScript, Snippet B is server-side JavaScript

92/122 **B** Snippet A is server-side JavaScript, Snippet B is client-side JavaScript

14/122 **C** Snippet A and B are running server-side

8/122 **D** Snippet A and B are running client-side

8. In the code snippet pictured here, which of the following will represents the expected output to the console?

```
var hello = new Promise((resolve, reject) => {
  setTimeout(() => {
    resolve("Hello 1!");
  }, 5000);
});

console.log("Hello 2!");

hello.then((text) => {
  console.log(text);
});
```

11/123 **A** > Hello 1
> Hello 2

1/123 **B** > Hello 1

14/123 **C** > Hello 1
> Hello 2
> Hello 1

77/123 **D** > Hello 2
> Hello 1

20/123 **E** > Hello 2
> Hello 1
> Hello 2

9. Briefly describe what the value of 'resp' will be after the following code snippet is called.

```
var resp = fetch("https://inf133-fa20.markbaldw.in")
```

5/123 **Obarani@uci.edu** / **Pingde Gu** / **Wang, Jason** / **Boon Chantachaimongkon bchantac** / **Jerome, Benasfre**

> 200

14/123 **Pham, Henry** / **Yao Zhang** / **Kaur, Gurveer** / **Timothy Quach** / **Andrew Abenoja** / **Psenthil@uci.edu** / **Tang, Peter** / **btsnyder@uci.edu** / **Navarro, Melayna** / **Tianxiong Wu** / **tlkeller@uci.edu** / **Alexis Padilla** / **Sharma, Soumya** / **Ethan Wang**

> promise

2/123 **Auld, Michael** / **Lai-Ton-Nu, Crystal**

> a promise

1/123 **Chau, Brian**

> fetch() will return a promise that contains a response code. Common ones are 200 for success, and 404 for for bad responses.

1/123 **Presto, Jethro**

> promise obj

1/123 **Jenny Tran Diep**

> Response object

1/123 **Wu, Yingyan**

> a Response object

1/123 **Maya Schwarz**

> shortened version of a request

1/123 **Richard Michael**

> a javascript file with functions and data to run the frontend app

1/123 **Kapoor, Shreya**

> Provides a json() method that we extract data from

1/123 **Yihan Yang**

> send the json data to server

1/123 **Smith, Ben**

> 200 OK

tongg2@uci.edu

1/123 It shouldn't return anything unless you write code that does it.

Andrew Ha (anha1)
1/123 The value of 'resp' will be Promise object, which the users will be able to use various methods to display or extract

hzay
1/123 true or false

Trisha Le / **Teves, Ashley**
2/123 a Promise

Christopher Sommerville
1/123 resp will be a promise object with the HTTP of the specified url of the fetch() call

bncosta@uci.edu / **Hsu, Ting**
2/123 a promise object

Bryant Flores
1/123 sends a request, and returns a promise

Jack Yang Huang / **Vinh Chuong** / **Jimmy Bi** / **Collins, Mike**
4/123 Promise

Jin, Jonathan
1/123 "resp" is a Promise URL to parse from.

Lesly Alejandre
1/123 the data on webpage

Joyce Luu
1/123 promise that will become a response

Yang Li
1/123 The varible will store the response of visiting this url.

Tran, Kevin (kevinnt2)
1/123 The value of resp will be the url of the website.

Vasques. Kevin
1/123 Unsure.

Kim, Stephanie / **Kim, Stephanie**
2/123 ?

Bryce, Wong
1/123 Resp = nothing

Kyra Faucher
1/123 it will return the html code

Mata, Marvin
1/123 All the text in the website

Jason Xinyu Wang
1/123 ok

chenyuz6@uci.edu
1/123 none

Yi Luo
1/123 Object that contains what data is in the inf 133 website

Ganesh,Archita
1/123 Promise with HTTP Response

Yang, Hongseok
1/123 The value of resp is a promise containing the response (object)

Evan Phu
1/123 json formatted output of the content on the website

Jiashu Han
1/123 create a http link to connet with another JS

Danielle
1/123 The status and whatever the page sent back.

Perez, Bryan
1/123 I can't remember :(

Angela Thuy Do
1/123 It takes all images and text from the link

Yang, Andy
1/123 It will return a Promise that has the resources of the the class website

DOWOOK KIM
1/123 The "https://..."

Chung Joseph

1/123
> resp is a promose that will resolve if the request is successful

tykong@uci.edu
1/123
> same as GET of that URL

Okuhama, Yuichi / **Hernandez, Rolando** / **Justin Yi** / **peterhn8** / **Cervantes, Raul** / **Jason Han** / **Ivan, Kim** / **uakkum@uci.edu**
8/123
> null

Kerrie Garcia
1/123
> the course website

sophielh@uci.edu
1/123
> a promise containing the response object

Yasvi Patel
1/123
> connect to the url

Khan, Nabhan
1/123
> returns promise containing Response object

Yeung, Anton
1/123
> returns a promise url

Woo, Nicholas
1/123
> It returns a promise containing information from the url

Brynn Dunbeck
1/123
> a promise containing the response

89491470
1/123
> a respone object

Jingtong Gao
1/123
> fetch return value

Nguyen, Matthew
1/123
> resp will be a promise. This promise will help return the code for the inf133 website.

Tyler Matsunami
1/123
> http response of the url?

aabaye@uci.edu
1/123
> Will resolve the URL in the fetch method

Hoijong Kim
1/123 String

radra@uci.edu
1/123 resp will return a Promise of the data in the website.

Israel Jimenez
1/123 resp would be a file thatvis equivalent to the page

Arteaga, Carlos
1/123 resolve

Christine Trinh
1/123 IDK:(

Derrick Wong
1/123 It grabs data from the web included as a variable

Hau Truong
1/123 response status, response text, url, type

Reetoo, Kinjal
1/123 a status

Andrea Lam
1/123 info from webpage

Fernandez, Saul
1/123 code

Abdul Osman
1/123 it will be a promise that can either be resolved or rejected

Areeta Wong
1/123 Status code

Zhenye Feng
1/123 The response as a promise

Lin, Amanda
1/123 The response code from the website

Pablo Ramirez
1/123 resp will be the json that it received

Wang,Jisheng
1/123 return the json from the urll

Jaime Leal
1/123 200 or 400

vincent6@uci.edu
1/123 https

Tom, Gabriella
1/123 fetches url

Sarad
1/123 It returns the response object containing the content of given link.

Matthew Zhou
1/123 It will be a promise object.

Corpus, Matthew
1/123 fetch

Kompella, Avineesh
1/123 the data associated with the INF 133 website

Mohra Arsala
1/123 a pending promise

Gregory Zubatov
1/123 A response object containing the status code and the html content

Ryan La
1/123 It will fetch the link

Brock, Nina
1/123 idk o:

Vivian Nguyen
1/123 json response

Juan
1/123 webpage

Pham, Nathaniel (thiendp)
1/123 a link

Vinita Santhosh
1/123 json of whats stored in the API

Chhouj

1/123 | a text doc

Lopez Espitia, Humberto

1/123 | its a Promise

Xin, Michael

1/123 | it stores a vraible

Shannon Hoang

1/123 | response

10. True or False?

120/126 T True

6/126 F False