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QUESTION 1

Which of the following is an advantage of using the Virtual DOM?

- A. Rendering the virtual DOM is faster than rendering the regular browser DOM.
- B. The virtual DOM updates each element when the layout of the DOM changes, meaning that the page always reflects the most current data from the server
- C. The Virtual DOM is not just a view layer, but also makes changes directly to the Web page
- D. You can learn virtual DOM concepts and React libraries quickly because the libraries are simple and concise

Correct Answer: C

QUESTION 2

Which of the following is a true statement regarding the relationship between Promises and callback functions?

- A. A Promise cannot be used in conjunction with a callback.
- B. A Promise is used to monitor the value of a variable A callback retrieves the previous value of a variable.
- C. A Promise is a returned object to which the developer can attach callbacks instead of passing callbacks to a function.
- D. A Promise is an object a developer can use to pass callbacks to functions.

Correct Answer: C

QUESTION 3

Kirken needs to write a script to construct custom objects that store user account information such as a username, password and e-mail address for a Web site. What should he add to the following code to set these properties?



```
function accountObj(username, password, emailAddress){  
  /* code goes here */  
}
```

- A.

```
objUsername = this.username;  
objPassword = this.password;  
objEmailAddress = this.emailAddress;
```
- B.

```
username = objUsername;  
password = objPassword;  
emailAddress = objEmailAddress;
```
- C.

```
objUsername = username;  
objPassword = password;  
objEmailAddress = emailAddress;
```
- D.

```
this.objUsername = username;  
this.objPassword = password;  
this.objEmailAddress = emailAddress;
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 4

Laurie has been instructed to add code to a Web page to display the date and time when the document was last updated. Which code should she use?

- A. `document.write("Last Updated Updated \\\\" + history.length);`
- B. `document.write("Last Updated \\\\" navigator.appVersion);`
- C. `document.write("Last Updated \\\\" + new Date());`
- D. `document.write ("Last Updated " + document . lastModified) ;`

Correct Answer: B

QUESTION 5

What basis code is needed to define the JavaScript function avgGrades?



- A. Function avgGrades () {}
- B. avgGrades function ()
- C. avgGrades (){} }
- D. var = function avgGrades () {}

Correct Answer: C

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