Node JS / Multiple Choice

1. The Node.js applications are written in \_\_\_\_\_.
2. PHP
3. JavaScript
4. Java
5. Node

Answer: b. JavaScript

1. Node.js is a \_\_\_\_\_\_ platform built on a browser.
2. Client-side
3. Server-side
4. Both a and b
5. None of the above

Answer: b Server-side

1. Callback is equal to a function but it moves \_\_\_\_\_\_ .
2. Asynchronous
3. Synchronous
4. Coeval
5. Simultaneously

Answer: a. Asynchronous

1. Gives back a buffer which is the result of linking together all the buffers.
2. Buffer.isEncoding(encoding)
3. Buffer.isBuffer(obj)
4. Buffer.byteLength(string[, encoding])
5. Buffer.concat(list[, totalLength])

Answer: d. Buffer.concat(list[, totalLength])

1. Express is a minimal and flexible Node.js web application framework that provides a robust set of features to develop \_\_\_\_\_\_ .
2. Web applications
3. Mobile applications
4. Both a and B
5. None of the above

Answer: c. Both a and b

1. What does the Buffer.isEncoding(encoding) method does?
2. returns true if the encoding is a valid encoding argument, false otherwise
3. gives back a buffer which is the result of linking together all the buffers
4. nothing important
5. Both a and b

Answer: a. returns true if the encoding is a valid encoding argument, false otherwise

1. These are types of stream except one, which one is it?
2. Readable
3. Writable
4. Duplex
5. Executable

Answer: d. Executable

1. **Node.js** is a JavaScript runtime that was built on \_\_\_\_ ?
2. Chrome’s V7 JavaScript engine.
3. Chrome’s V8 JavaScript engine.
4. Chrome’s V9 JavaScript engine.
5. Chrome’s V10 JavaScript engine.

Answer: b. Chrome’s V8 JavaScript engine.

1. Defines a routing table which is used to perform different actions based on HTTP Method and URL.
2. Cookies
3. Stream
4. Steam
5. Express

Answer: d. Express

1. Who sponsored Node.js?
2. Apple
3. Google
4. Joyent
5. Oracle

Answer: c. Joyent