

Server-side JavaScript with node.js questions:

1) Who developed node?

Choices:

- A. Bill Gates
- B. Steve Jobs
- C. Ryan Dahl
- D. Robin Williams

Answer: C

2) What JavaScript engine was node.js built with?

Choices:

- A. Google's V8 JavaScript engine
- B. Mozilla's JavaScript engine
- C. Microsoft's JavaScript engine

Answer: A

3) What command will display the version of node.js installed on your computer?

Choices:

- A. node -c
- B. node -e
- C. node -vs
- D. node -v

Answer: D

4) When did they started developing node?

Choices:

- A. 2009
- B. 2010
- C. 2011
- D. 2012

Answer: A.

- 5) True or False: One of the main reasons as to why they developed node.js is that we can utilize the event based functions of JavaScript in the client to a server.

Answer: False.

- 6) True or False: Node.js uses an event-based server execution process.

Answer: True

- 7) Which command should be entered on a command line tool to check if NPM is installed on your computer and to print its version?

Choices:

- A. `npm -check`
- B. `npm -ver`
- C. `npm -v`
- D. `npm -vs`

Answer: C

- 8) True or False: Node is not a good option if you are looking for a tool that will be able to run JavaScript applications on both server and client side.

Answer: False

- 9) True or False: The event-based asynchronous functions of node.js is what makes it unique.

Answer: True

- 10) These command line interfaces can be used for node.js commands. Which one is not included?

Choices:

- A. Windows Command Prompt
- B. Windows Powershell
- C. Notepad
- D. NPM-home

Answer: C