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Node JS MCQ Quiz & Practice Test

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Q1. Node.js is	 Language.	

- A. Server Side
- B. Client Side
- C. Both

Q2.	Node.j	s is	written	in		
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- A. Javascript
- **B.** C
- C. C++
- D. All of the Above

Q3. Is node js multithreaded?

- A. Yes
- B. No

Q4. Which extension is used to save NodeJs files?

 Cjava Dtxt
Q5. In Node process is
 A. Global Object B. Local Object
Q6. Node Js is
A. AsynchronousB. Synchronous
Q7. Which function is used to include modules in Node Js.
 A. include(); B. require(); C. attach();
Q8. Which of following is not builtin node module.
 A. zlib B. https C. dgram D. fsread
Q9. How Node.js modules are availble externally
 A. module.exports B. module.spread C. module.expose D. None of Above
Q10. What does the fs module stand for?

A. .jsB. .node

- A. File Service
- B. File System
- C. File Store

Q11. What is the default scope in Node.js application.

- A. Local
- B. Public
- C. Private
- D. Global

Q12. Which of the following are not Node.js web application frameworks for?

- A. Express.js
- **B.** Geddy
- C. Aurelia
- **D.** Locomotive

Q13. Which of the following template engines can be used with Node.js?

- A. Jade
- B. Vash
- C. Handlebars
- **D.** All of the above

Q14. Which method returns the current working directory of the process.

- A. process.cwd();
- **B.** cwd();
- **C.** pwd();

Q15. In which of the following areas, Node.js is perfect to use?

- A. I/O bound Applications
- **B.** Data Streaming Applications
- C. Data Intensive Realtime Applications DIRT
- D. All of the above.

Q16. REPL stands for.

- A. Read Eval Print Loop
- B. Research Eval Program Learn
- C. Read Earn Point Learn
- **D.** Read Eval Point Loop

Q17. Command to start Node REPL

- A. \$ node start
- B. \$ node
- C. \$ node repl
- **D.** \$ node console

Q18. For What npm stands?

- A. Node Project Manager
- B. Node Package Manager
- C. New Project Manager
- **D.** New Package Manager

Q19. Command to show installed version of Node?

- A. \$ npm --version
- B. \$ node --version
- C. \$ npm getVersion
- **D.** \$ node getVersion

Q20. Command to list all modules that are install globally?

- A. \$ npm ls -g
- **B.** \$ npm 1s
- C. \$ node ls -g
- **D.** \$ node 1s

Q21. What is Callback?

- A. Callback is an asynchronous equivalent for a function.
 B. Callback is a technique in which a method call back the caller method.
- C. Both of the above.
- **D.** None of the above.

Q22. A stream fires finish event when all data has been flushed to underlying system.?

- A. True
- B. False

Q23. Node.js uses an event-driven, non-blocking I/O model?

- A. True
- B. False

Q24. Which of the following module is required for path specific operations?

- A. Os module
- B. Path module
- C. Fs module
- **D.** All of the above.

Q25. Which of the following are Node.js streams types?

- A. Writable
- **B.** Duplex
- C. Readable
- D. All of the above

Q26. How do you install Nodemon using Node.js?

- A. npm install -g nodemon
- **B.** node install -g nodemon

Q27. How do you kill a process in Node.js?

- A. Ctrl + C
- **B.** Ctrl + B
- **C.** Ctrl + K

Q28. Node uses _____ engine in core.*

- A. Chorme V8
- B. Microsoft Chakra
- C. SpiderMonkey
- **D.** Node En

Q29. Something that happened in our application that we can respond too.

- A. events
- **B.** actions
- C. procedures
- D. callback

Q30. Which statement executes the code of sample.js file?

- A. sample.js
- B. node sample.js
- C. nodejs sample.js
- **D.** None of above

Q31. Which of the following is not a benefit of using modules?

- A. Provides a means of dividing up tasks
- B. Provides a means of reuse of program code
- C. Provides a means of reducing the size of the program
- **D.** Provides a means of testing individual parts of the program

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