

Node Js Interview Questions

1. How Node Js works?
2. What is the Event Loop in Node.js?
3. What are the queues in event loop?
4. What is call stack?
5. What is the difference between synchronous and asynchronous code in Node.js?
6. What is callback hell?
7. How does Node handle multiple requests if it's single-threaded?
8. What is the difference between dependencies and devDependencies in package.json?
9. What is the difference between require() and import?
10. How do you handle errors in Node.js applications?

Senior Level

11. How can you improve performance in a Node.js application?
12. What is load balancing in Node.js?
13. What are common security measures in Node.js apps?
14. What is clustering in Node.js?
15. How can you scale the node.js app?
16. How can you debug Node.js applications?
17. What are Promises in Node.js?
18. How can you handle multiple async operations in parallel?
19. What happens when one promise in Promise.all() fails?



Have a suggestion?

You can contribute or suggest edits at:

github.com/minahilhussain/interviewQuestions