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Language Support (</categories/language-support>) > [Node.js](#)












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## Node.js

Heroku makes it easy to deploy and scale Node.js applications. Run any recent version of Node.js. Deploy apps in seconds using dependency caching.

### Get started with Node.js (<https://devcenter.heroku.com/articles/getting-started-with-nodejs>)

-  [Getting Started on Heroku with Node.js](/articles/getting-started-with-nodejs)  
(</articles/getting-started-with-nodejs>)
-  [Heroku Node.js Support](/articles/nodejs-support) (</articles/nodejs-support>)
-  [Deploying Node.js Apps on Heroku](/articles/deploying-nodejs)  
(</articles/deploying-nodejs>)
-  [Best Practices for Node.js Development](/articles/node-best-practices)  
(</articles/node-best-practices>)
-  [Using WebSockets on Heroku with Node.js](/articles/node-websockets)  
(</articles/node-websockets>)
-  [Direct to S3 File Uploads in Node.js](/articles/s3-upload-node) (</articles/s3-upload-node>)
-  [Building Node.js Apps with Grunt](/articles/node-with-grunt) (</articles/node-with-grunt>)
-  [Create a Web App and RESTful API Server Using the MEAN Stack](/articles/mean-apps-restful-api) (</articles/mean-apps-restful-api>)
-  [Optimizing Node.js Application Concurrency](/articles/node-concurrency)  
(</articles/node-concurrency>)
-  [Deploying a Parse Server to Heroku](/articles/deploying-a-parse-server-to-heroku)  
(</articles/deploying-a-parse-server-to-heroku>)
-  [Object Modeling in Node.js with Mongoose](/articles/nodejs-mongoose)  
(</articles/nodejs-mongoose>)

- 📄 [Building a Real-time, Polyglot Application with Node.js, Ruby, MongoDB and Socket.IO](#)  
(/articles/realtime-polyglot-app-node-ruby-mongodb-socketio)
- 📄 [Troubleshooting Node.js Memory Use](#) (/articles/node-memory-use)
- 📄 [Troubleshooting Node.js Deploys](#)  
(/articles/troubleshooting-node-deploys)
- 📄 [Scaling an Express.js Application with Memcache](#)  
(/articles/expressjs-memcache)
  
- 📄 [Background Jobs in Node.js with Redis](#)  
(/articles/node-redis-workers)