

Sams Teach Yourself Node.js In 24 Hours

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Node.js Node.js 8 the Right Way Node.js in Action Learning Node.js Learn NodeJS in 1 Day Node.js for Beginners What Is Node? Node.js in Practice Sams Teach Yourself Node.js in 24 Hours Node.js Recipes Beginning API Development with Node.js Express in Action Web Development with MongoDB and Node.js Learning Node.js Development Node.js Learn NodeJS in 24 Hours Node.js Essentials Node.js Design Patterns Beginning Node.js Professional Node.js *Mem Lnc Jim Wilson Tim Oxley Marc Wandschneider Krishna Rungta Ulises Gascón Brett McLaughlin Marc Harter George Ornbo Cory Gackenheimer Anthony Nandaa Evan Hahn Jason Krol Andrew Mead Mem Lnc Alex Nordeen Fabian Cook Mario Casciaro Basarat Syed Pedro Teixeira*

there are plenty of definitions to be found online let's take a look at a couple of the more popular ones this is what the project's home page has to say node.js is a javascript runtime built on chrome's v8 javascript engine and this is what stack overflow has to offer node.js is an event based non blocking asynchronous i/o runtime that uses google's v8 javascript engine and libuv library hmmm event based non blocking asynchronous i/o that's quite a lot to digest in one go so let's approach this from a different angle and begin by focusing on the other detail that both descriptions mention the v8 javascript engine node is built on google chrome's v8 javascript engine the v8 engine is the open source javascript engine that runs in google chrome and other chromium based web browsers including brave opera and vivaldi it was designed with performance in mind and is responsible for compiling javascript directly to native machine code that your computer can execute however when we say that node is built on the v8 engine we don't mean that node programs are executed in a browser they aren't rather the creator of node ryan dahl took the v8 engine and enhanced it with various features such as a file system api an http library and a number of operating system related utility methods this means that node.js is a program we can use to execute javascript on our computers in other words it's a javascript runtime how do i install node.js in this next section we'll install node and write a couple of simple programs we'll also look at npm a package manager that comes bundled with node node binaries vs version manager many websites will recommend that you head to the official node download page and grab the node binaries for your system while

that works i would suggest that you use a version manager instead this is a program that allows you to install multiple versions of node and switch between them at will there are various advantages to using a version manager for example it negates potential permission issues when using node with npm and lets you set a node version on a per project basis if you fancy going the version manager route please consult our quick tip install multiple versions of node js using nvm otherwise grab the correct binaries for your system from the link above and install those

node js is the platform of choice for creating modern web services this fast paced book gets you up to speed on server side programming with node js 8 as you develop real programs that are small fast low profile and useful take javascript beyond the browser explore dynamic language features and embrace evented programming harness the power of the event loop and non blocking i o to create highly parallel microservices and applications this expanded and updated second edition showcases the latest es6 features current best practices and modern development techniques javascript is the backbone of the modern web powering nearly every web app s user interface node js is javascript for the server this greatly expanded second edition introduces new language features while dramatically increasing coverage of core topics each hands on chapter offers progressively more challenging topics and techniques broadening your skill set and enabling you to think in node js write asynchronous non blocking code using node js s style and patterns cluster and load balance services with node js core features and third party tools harness the power of databases such as elasticsearch and redis work with many protocols create restful web services tcp socket clients and servers and more test your code s functionality with mocha and manage its life cycle with npm discover how node js pairs a server side event loop with a javascript runtime to produce screaming fast non blocking concurrency through a series of practical programming domains use the latest available es6 features and harness key node js classes and popular modules create rich command line tools and a web based ui using modern web development techniques join the smart and diverse community that s rapidly advancing the state of the art in javascript development what you need node js 8 x operating system with bash like shell omq pronounced zero m q library version 3 2 or higher elasticsearch version 5 0 or higher jq version 1 5 or higher redis version 3 2 or higher

summary node js in action second edition is a thoroughly revised book based on the best selling first edition it starts at square one and guides you through all the features techniques and concepts you ll need to build production quality node applications purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology you already know javascript the trick to mastering node js is learning how to build applications that fully exploit its powerful asynchronous event handling and non blocking i o features the node server radically simplifies event driven real time apps like chat games and live data analytics and with its incredibly rich ecosystem of modules tools and libraries it s hard to beat about the book based on the bestselling first edition node js in action second edition is a completely new book packed with practical examples it teaches you how to create high performance web servers using javascript and node you ll master key design concepts such as asynchronous programming state management and event driven programming and you ll learn to put together mvc servers using express and connect design web apis and set up the perfect production environment to build and

test what's inside mastering non blocking i/o the node event loop testing and deploying application templating about the reader written for web developers with intermediate javascript skills about the authors the second edition author team includes node masters alex young bradley meek mike cantelon and tim oxley along with original authors marc harter t j holowaychuk and nathan rajlich table of contents part 1 welcome to node welcome to node js node programming fundamentals what is a node web application part 2 web development with node front end build systems server side frameworks connect and express in depth application templating storing application data testing node applications deploying node applications and maintaining uptime part 3 beyond web development writing command line applications conquering the desktop with electron

learning node js a hands on guide to building applications in javascript node js makes it far easier to create fast compact and reliable web network applications and web servers and is rapidly becoming indispensable to modern web developers learning node js brings together the knowledge and javascript code you need to build master the node js platform and build server side applications with extraordinary speed and scalability you'll start by installing and running node js understanding the extensions it uses and quickly writing your first app next building on the basics you'll write more capable application servers and extend them with today's most powerful node js tools and modules finally you'll discover today's best practices for testing running node js code on production servers and writing command line utilities throughout the book author marc wandschneider teaches by walking you line by line through carefully crafted examples demonstrating proven techniques for creating highly efficient applications and servers build node js solutions that leverage your current javascript skills master node js nonblocking i/o and async programming handle more requests and increase your application's flexibility use and write your own modules perform common json web server tasks use browsers to generate pages on the fly via ajax calls and template libraries simplify development with the express framework create database back ends using popular nosql and relational databases deploy and run node js apps on unix os x or windows servers take advantage of multiprocessor hardware support virtual hosts and ssl https security test node js programs that mix synchronous async and restful server api functionality

node js supports both client and server side applications it is based on javascript and is very fast in operation these distinctive features made node js as one of the most powerful framework in the java ecosystem javascript alone allows you to build real time and scalable mobile and web applications with this e book you will explore more on the node js framework and how to use it efficiently for web development average developers or beginners who struggle to understand node js basics will find this book very helpful and productive the book tried to put examples that simplify problems usually faced by the users like how asynchronous code works what are modules how big file can be read node js express etc you will find that lots of concepts that take a long time to master can be learned in a day or two if this is your first interaction with node js and don't want all sort of troubles that arise with the node this edition is recommended after going through this e book node js will become an absolute pleasure table of content chapter 1 introduction what is node js why use node js features of node js when to use and not use node js chapter 2 download install node js how to install node js installing node through a package manager running your first hello world application in node js chapter 3 modules what are modules in node js using modules in node js creating npm

modules extending modules publishing npm modules managing third party packages with npm what is the package json file chapter 4 create server and get data chapter 5 node js with express what is express js installing and using express what are routes sample server using express js chapter 6 node js with mongodb node js and nosql databases using mongodb and node js how to build a node express app with mongodb to store and serve content chapter 7 promise generator event and filestream what are promises callbacks to promises generating promises with the bluebird library creating a custom promise callbacks vs generators filestream in node js emitting events chapter 8 testing with jasmine overview of jasmine for testing node js applications how to use jasmine to test node js applications

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node js it s the latest in a long line of are you cool enough to use me programming languages apis and toolkits in that sense it lands squarely in the tradition of rails and ajax and hadoop and even to some degree iphone programming and html5 dig a little

deeper and you'll hear that node.js or as it's more briefly called by many simply node is a server side solution for javascript and in particular for receiving and responding to http requests if that doesn't completely boggle your mind by the time the conversation heats up with discussion of ports sockets and threads you'll tend to glaze over is this really javascript in fact why in the world would anyone want to run javascript outside of a browser let alone the server the good news is that you're hearing and thinking about the right things node really is concerned with network programming and server side request response processing the bad news is that like rails ajax and hadoop before it there's precious little clear information available there will be in time as there now is for these other cool frameworks that have matured but why wait for a book or tutorial when you might be able to use node today and dramatically improve the maintainability

summary node.js in practice is a collection of fully tested examples that offer solutions to the common and not so common issues you face when you roll out node you'll dig into important topics like the ins and outs of event based programming how and why to use closures how to structure applications to take advantage of end to end javascript apps and more purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the book you've decided to use node.js for your next project and you need the skills to implement node in production it would be great to have node experts alex young and marc harter at your side to help you tackle those day to day challenges with this book you can node.js in practice is a collection of 115 thoroughly tested examples and instantly useful techniques guaranteed to make any node application go more smoothly following a common sense problem solution format these experience fueled techniques cover important topics like event based programming streams integrating external applications and deployment the abundantly annotated code makes the examples easy to follow and techniques are organized into logical clusters so it's a snap to find what you're looking for written for readers who have a practical knowledge of javascript and the basics of node.js what's inside common usage examples from basic to advanced designing and writing modules testing and debugging node apps integrating node into existing systems about the authors alex young is a seasoned javascript developer who blogs regularly at dailyjs marc harter works daily on large scale projects including high availability real time applications streaming interfaces and other data intensive systems table of contents part 1 node fundamentals getting started globals node's environment buffers working with bits bytes and encodings events mastering eventemitter and beyond streams node's most powerful and misunderstood feature file system synchronous and asynchronous approaches networking node's true hello world child processes integrating external applications with node part 2 real world recipes the build leaner and meaner web applications tests the key to confident code debugging designing for introspection and resolving issues node in production deploying applications safely part 3 writing modules writing modules mastering what node is all about

in just 24 sessions of one hour or less sams teach yourself node.js in 24 hours will help you master the node.js platform and use it to build server side applications with extraordinary speed and scalability using this text's straightforward step by step approach you'll move from basic installation configuration and programming all the way through real time messaging between browser and server testing and deployment every lesson and case study application builds on what you've already learned giving

you a rock solid foundation for real world success step by step instructions carefully walk you through the most common node js development tasks quizzes and exercises at the end of each chapter help you test your knowledge by the way notes present valuable additional information related to the discussion did you know tips offer advice or show you easier ways to perform tasks watch out cautions alert you to possible problems and give you advice on how to avoid them learn how to create end to end applications entirely in javascript master essential node js concepts like callbacks and quickly create your first program create basic sites with the http module and express web framework manage data persistence with node js and mongodb debug and test node js applications deploy node js applications to thirdparty services such as heroku and nodester build powerful real time solutions from chat servers to twitter clients create json apis using javascript on the server use core components of the node js api including processes child processes events buffers and streams create and publish a node js module

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using the same framework to build both server and client side applications saves you time and money this book teaches you how you can use javascript and node js to build highly scalable apis that work well with lightweight cross platform client applications it begins with the basics of node js in the context of backend development and

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this book is designed for developers of any skill level that want to get up and running using node js and mongodb to build full featured web applications a basic understanding of javascript and html is the only requirement for this book

a comprehensive easy to follow guide to creating complete node apps and understanding how to build deploy and test your own apps key features entirely project based and practical explains the why of node js features not just the how providing you with a deep understanding and enabling you to easily apply concepts in your own applications covers the full range of technologies around node js npm version control with git and much more book description learning node js development is a practical project based book that provides you with all you need to get started as a node js developer node is a ubiquitous technology on the modern web and an essential part of any web developers toolkit if you are looking to create real world node applications or you want to switch careers or launch a side project to generate some extra income then you re in the right place this book has been written around a single goal turning you into a professional node developer capable of developing testing and deploying real world production applications learning node js development is built from the ground up around the latest version of node js version 9 x x you ll be learning all the cutting edge features available only in the latest software versions this book cuts through the mass of information available around node and delivers the essential skills that you need to become a node developer it takes you through creating complete apps and understanding how to build deploy and test your own node apps it maps out everything in a comprehensive easy to follow package designed to get you up and running quickly what you will learn learn the fundamentals of node build apps that respond to user input master working with servers learn how to test and debug applications deploy and update your apps in the real world create responsive asynchronous web applications who this book is for this book targets anyone looking to launch their own node applications switch careers or freelance as a node developer you should have a basic understanding of javascript in order to follow this course

there are plenty of definitions to be found online let's take a look at a couple of the more popular ones this is what the project's home page has to say node js is a javascript runtime built on chrome's v8 javascript engine and this is what stack overflow has to offer node js is an event based non blocking asynchronous i/o runtime that uses google's v8 javascript engine and libuv library hmmm event based non blocking asynchronous i/o that's quite a lot to digest in one go so let's approach this from a different angle and begin by focusing on the other detail that both descriptions mention the v8 javascript engine node is built on google chrome's v8 javascript engine the v8 engine is the open source javascript engine that runs in google chrome and other chromium based web browsers including brave opera and vivaldi it was designed with performance in mind and is responsible for compiling javascript directly to native machine code that your computer can execute however when we say that node is built on the v8 engine we don't mean that node programs are executed in a browser they aren't rather the creator of node ryan dahl took the v8 engine and enhanced it with various features such as a file system api an http library and a number of operating system related utility methods this means that node js is a program we can use to execute javascript on our computers in other words it's a javascript runtime how do i install node js in this next section we'll install node and write a couple of simple programs we'll also look at npm a package manager that comes bundled with node node binaries vs version manager many websites will recommend that you head to the official node download page and grab the node binaries for your system while that works i would suggest that you use a version manager instead this is a program that allows you to install multiple versions of node and switch between them at will there are various advantages to using a version manager for example it negates potential permission issues when using node with npm and lets you set a node version on a per project basis if you fancy going the version manager route please consult our quick tip install multiple versions of node js using nvm otherwise grab the correct binaries for your system from the link above and install those

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if you're a javascript developer interested in a deeper understanding of how to create and design node js applications this is the book for you

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