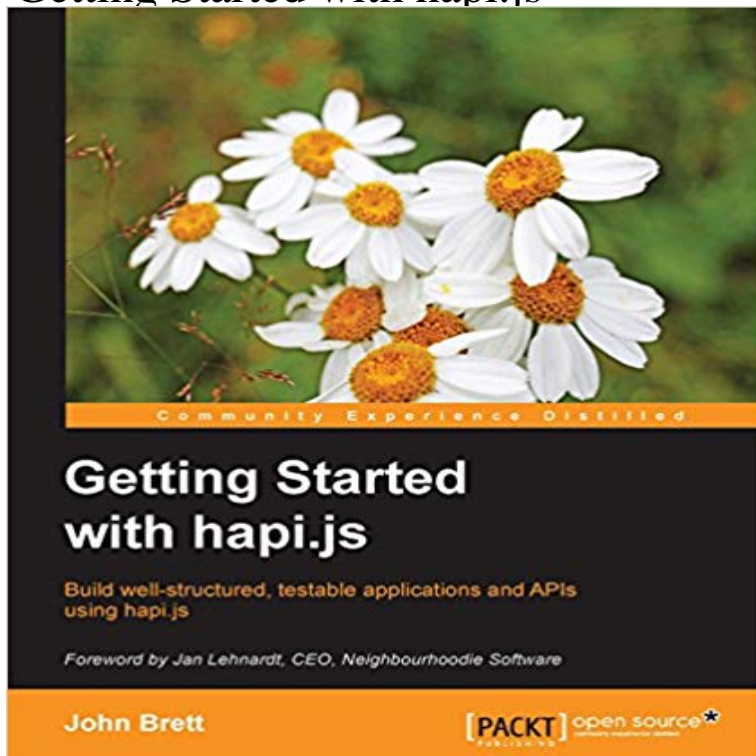


Getting Started with hapi.js



Key FeaturesWith the help of this book, you will improve your productivity as a developer and that of your team by focusing on business logic utilizing the structure that Hapi.js provides. You will be introduced to a real-world problem and well demonstrate how to use the tools Hapi.js provides to resolve it. This is the only book with a learn-by-example approach.

Book DescriptionThis book will introduce hapi.js and walk you through the creation of your first working application using the out-of-the-box features hapi.js provides. Packed with real-world problems and examples, this book introduces some of the basic concepts of hapi.js and Node.js and takes you through the typical journey you'll face when developing an application. Starting with easier concepts such as routing requests, building APIs serving JSON, using templates to build websites and applications, and connecting databases, we then move on to more complex problems such as authentication, model validation, caching, and techniques for structuring your codebase to scale gracefully. You will also develop skills to ensure your applications reliability through testing, code coverage, and logging. By the end of this book, you'll be equipped with all the skills you need to build your first fully featured application. This book will be invaluable if you are investigating Node.js frameworks or planning on using hapi.js in your next project.

What you will learnIncrease your productivity by taking advantage of the out-of-the-box features hapi.js provides. Build secure API servers. Create websites and applications using your favorite templating language. Leverage hapi.js plugins to better structure your codebase. Simplify your security workflows with the built-in authentication and authorization functionality of hapi.js. Ensure application reliability with testing and code coverage. Reduce code complexity using

reusable validation logic with joiGather insight into your application performance via loggingStart the journey to building robust production-ready applicationsAbout the AuthorJohn Brett is a software engineer passionate about new technologies, open source, and building useful software while travelling the world. Starting out in Ireland with a degree in Computer Science and Software Engineer, he went on to join IBM through their premier internship Extreme Blue, later working on collaboration software as part of IBMs Software Group. There, John mainly worked with PHP and JavaScript, only working with Node.js in his spare time.Later in his career, John moved to a growing SAAS company called D4H Technologies. As a lead engineer there, he developed tools to aid emergency response teams globally, all from a lighthouse in Dublin, Ireland. Here, John got more exposure to Node.js, leading D4Hs first venture into Node using hapi.js, later joining the hapi.js core teamTable of ContentsIntroducing hapi.jsAdding Functionality by Routing RequestsStructuring Your Codebase with PluginsAdding Tests and the Importance of 100% Code CoverageSecuring Applications with Authentication and AuthorizationThe joi of Reusable ValidationMaking Your Application Production Ready

NEWAGEOFTRUTH There's been too many lies and not enough truth stay updated via rss MY NEW PLAYLIST Why are some looking forward to the end of days? Posted: July 26, 2016 in Cheating, Education, Evil, Politics, Religion, Social Issues Tags: Armageddon, bible, Christianity, Conspiracy theory, Prophecy, Y2K 0 end of days Some temptations are just too good to pass up. My curiosity got the best of me the other day and I gave in by watching one of those "End of the World" conspiracies videos. This time around the date is set for July 29, 2016. So in three days the biblical prophecies will come true and we will be swallowed up by hell fire while the others who are "saved" will rejoice in the heavens.

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