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| 1. Record Nr. | UNISOBE600200016809 |
| Autore | Cottini, Lucio |
| Titolo | Strategie per l'apprendimento dell'handicappato mentale : Aspetti metodologici e tecnici dell'intervento educativo / Lucio Cottini |
| Pubbl/distr/stampa | Milano, : Franco Angeli, 1993 |
| Descrizione fisica | 237 p. ; 22 cm |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910809358003321 |
| Autore | Reynolds Douglas |
| Titolo | Learning Grunt : monitor and automate complex JavaScript tasks and processes by obtaining a practical understanding of Grunt / / Douglas Reynolds |
| Pubbl/distr/stampa | Birmingham : , : Packt Publishing, , 2016 |
| ISBN | 1-78588-333-X |
| Descrizione fisica | 1 online resource (184 p.) |
| Collana | Community experience distilled |
| Soggetti | JavaScript (Computer program language) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di contenuto | Cover; Copyright; Credits; About the Author; Acknowledgement; About the Reviewer; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Grunt Dependencies; Dependencies; What is Node.js and NPM?; Where can I find Node.js and NPM?; Upgrading or installing Node.js; Upgrading Node.js via NPM on Mac; Upgrading Node.js on Windows via .msi and NPM; The pristine installation of Node.js via downloaded binary; Adding your installation path to your PATH variable; Using NPM to install the Grunt Command Line Interface; Installing the Grunt CLI; |

Updating NPM; Installing Grunt CLI; Summary

Chapter 2: Foundation for Creating an App using Angular.JS Installing Git; Determining the Git installation; Creating a temporary alias; Adding Git to your PATH variable; Installation of Git; Creating the Angular Seed Project; Dependencies of Angular Seed; Cloning the Angular Seed Project; Installing Angular Seed dependencies; Running the Angular Seed Application; Installation summary - a quick guide; Installing Git; Determining Git Installation; Create the Angular Seed Project; Summary; Chapter 3: All about Grunt Plugins; Obtaining Grunt plugins; Plugins overview

Actually obtaining Grunt plugins Common Grunt plugins and their purposes; Linting JavaScript - contrib-jshint; Minifying Javascript - contrib-uglify; Compile LESS into CSS - contrib-less; Desktop notifications for automated tasks - notify; Opening files and URLs automatically - open; Optimizing images - contrib-imagemin; Running tasks only on files that changed - newer; Performing SSH and SFTP tasks - ssh; The minification of CSS - contrib-cssmin; Concatenate files - contrib-concat; Cleaning up files and folders - contrib-clean; Minifying HTML files - contrib-htmlmin

Watch for changing files - contrib-watch Summary; Chapter 4: Configuration of Grunt Tasks; Reviewing the installation of Grunt tasks; Installing contrib-jshint with NPM; Installing contrib-uglify with NPM ; Installing contrib-less with NPM ; Installing contrib-watch with NPM ; Discussing package.json and gruntfile.js ; The package.json file; The gruntfile.js file; Introducing the Grunt API; The wrapper function and initConfig; Loading NPM tasks;; Creating tasks; Grunt fail API; The Grunt event API; The Grunt file API; The Grunt log API; The Grunt option API; Grunt Template API

The Grunt task API Summary; Chapter 5: Task Setup in the sample_project Application; Defining requirements of sample_project ; An overview of user stories; The slide deck; Gruntfile.js wrapper and configuration; Wrapper; grunt-init-gruntfile; Gruntfile.js configuration; Summary; Chapter 6: Building the Sample Project; Understanding task loading; Using the LoadNpmTasks method; Calling plugins using the loadNpmTasks method; Using the devDependencies object looping method; The default task configuration; A custom task configuration; Functional testing; Testing the contrib-jshint configuration Testing the contrib-uglify configuration
