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Web performance made easy (Google I/O '18)

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[Web Performance in Action: Building Faster Web Pages ...](#)

An invaluable, accessible reference for the modern web developer. From the Foreword by Ethan Marcotte, author of Responsive Web Design. Web Performance in Action is your companion guide to making websites faster. You'll learn techniques that speed the delivery of your site's assets to the user, increase

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rendering speed, decrease the overall footprint of your site, as well as how to build a workflow that automates common optimization techniques.

~~Manning | Web Performance in Action~~

Web Performance in Action is your companion guide to making websites faster. You'll learn techniques that speed the delivery of your site's assets to the user, increase rendering speed, decrease the overall footprint of your site, as well as how to build a workflow that automates common optimization techniques. About the Technology

~~Web Performance in Action: Building Fast Web Pages [Book]~~

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Sample code to use in the gulp exercise from chapter 12 of the Manning Publications book Web Performance in Action HTML 0 0 0 0 Updated Dec 14, 2016 ch12-gulp

~~Web Performance in Action — GitHub~~

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Meet with other web developers, designers, business people and system administrators who're interested in making their sites work fast to get better user experience, lower abandonment rates and more m

~~New York Web Performance Group (New York, NY) | Meetup~~

The Perelman's performance spaces, designed by Charcoalblue, offer artists an unprecedented level of flexibility to achieve their creative vision. Three auditoria (400+ / 200+ / 90+ seats) and a rehearsal room, are separated by movable, acoustic guillotine walls allowing for 11 different arrangements of the space.

~~THE BUILDING — The Ronald O. Perelman Performing Arts Center~~

One of the World's Greenest Buildings Is Now a Growing Hub for Connecting Global & Regional Climate Strategies . RHINEBECK, NY – Today marks 10 years since Omega Institute unveiled its landmark achievement in green building, the Omega Center for Sustainable Living (OCSL). Internationally recognized, the OCSL was the first building ever to achieve both LEED ® Platinum and Living Building ...

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~~Omega Center for Sustainable Living Marks 10th Anniversary ...~~

The Building Performance Association, with over two decades of leadership in residential energy efficiency and home performance, supports policies that will enhance the expansion of home performance and energy efficiency businesses and industries that employ more than 2.25 million Americans across all 50 states.

~~Welcome to the Building Performance Association | Building ...~~

Thanks to massive performance improvements in JavaScript just-in-time compiler technology and new APIs, you can build games that run in the browser (or on HTML5-powered devices like those based on Firefox OS) without making compromises. The HTML5 game platform. You can truly think of the Web as a better target platform for your game.

~~Introduction to game development for the Web - Game ...~~

The Building Energy Exchange (BE-Ex) is a center of excellence dedicated to reducing the effects of climate change by improving the built environment. BE-Ex accelerates the transition to healthy, comfortable, and energy efficient buildings by serving as a resource and trusted expert to the building industry.

~~Home - Building Energy Exchange~~

Performance measurements: Web performance involves measuring the actual and perceived speeds of an application, optimizing where possible, and then monitoring the performance, to ensure that what you've optimized stays optimized. This involves a number of metrics (measurable indicators that can indicate success or failure) and tools to measure those metrics, which we will discuss throughout this module.

~~What is web performance? - Learn web development | MDN~~

Performance is a necessary pillar of web development in which every web developer should stay current on best practices. It may "profoundly affect the initial reaction of the users when they first visit your website, and can in-turn impact the subscription base of your beloved product or blog page" according to Owen Far of Hackernoon**.

~~How to Improve Website Performance for Stronger User ...~~

In this code, shouldComponentUpdate is just checking if there is any change in props.color or state.count. If those values don't change, the component doesn't update. If your component got more complex, you could use a similar pattern of doing a "shallow comparison" between all the fields of props and state to determine if the component should update.

~~Optimizing Performance - React~~

Extremely interesting long film about New York towards the end of the Great Depression. This film is in colour, motion-stabilized, enhanced and speed-correct...

~~New York in the mid 1930's in Color! - YouTube~~

Critical to developing relevant and effective web analysis is creating objectives and calls-to-action from your organizational and site visitors goals, and identifying key performance indicators (KPIs) to measure the success or failures for those objectives and calls-to-action. Here are some examples for building a

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measurement framework for an informational website:

~~Web Analytics Basics | Usability.gov~~

Plans are instructed to conduct root-cause analysis and action plan for measures where there is poor performance based on the barriers identified. The action plans are reviewed and approved by OQPS staff and are monitored throughout the year to assure that they are being conducted and evaluated for effectiveness in improving performance.

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