
Ajax

The Unknown Ajax
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Ajax
CSS, DHTML, and Ajax, Fourth Edition
Accelerated DOM Scripting with Ajax, APIs, and Libraries
Ajax in Action
Bulletproof Ajax
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The Many Lives of Ajax
Comet and Reverse Ajax
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Programming ASP.NET AJAX
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Learning Asp.Net Ajax
Ajax Hacks
Web Development with JavaScript and Ajax Illuminated
Ajax Black Book, New Edition (With Cd)
Practical JavaScript, DOM Scripting and Ajax Projects
Ajax and Web Services
Web Development with JavaScript and Ajax Illuminated

CHURCH RILEY

The Unknown Ajax McFarland

One of the most basic laws of a web application is that the client, not the server, must initiate any communication between the two. There are a number of common-use cases where, ideally, the server would like to talk to the client—dashboards and monitoring apps, chat rooms and other collaborations, and progress reports on long-running processes. Comet (a.k.a. Reverse Ajax) provides a mechanism for enabling this. Comet is moderately complex to implement. But this practical, hands-on book gets you going. In Part 1 of this book, we start by examining the use cases, and look at the simple alternatives to Comet and how far they can satisfy your needs. In some situations, though, only Comet will do. In Part 2, we demonstrate how to set up and run a Comet-based application. With this book, be a part of the next generation, Ajax 2.0.

Ajax with PHP 5 Greek Tragedy in New Translati

With its tutorial-like design, the text covers many basic and advanced topics for building dynamic database driven ASP.NET Web applications. (Computer Books)

Ajax Apress

Ajax is one of the hottest new methodologies on the web, but it requires a lot of coding, and there are some inherent problems with Ajax applications. This book offers more than 50 adaptable recipes for common tasks using Ajax, DOM Scripting, and REST techniques, saving hours of development time. These provide complete solutions for form validation, drag and drop functionality, data sorting, data presentation techniques, application

architecture, debugging, performance enhancements, server-side techniques for web services, and much more. The book makes use of REST and other design patterns, and many popular JavaScript libraries, focusing is on efficiency, optimization and reusability. CSS, DHTML, and Ajax, Fourth Edition John Wiley & Sons

Sophocles' Ajax is one of the most disturbing and powerful surviving ancient tragedies. This book draws together the latest critical work on the play and introduces the reader to key frames for its interpretation.

Accelerated DOM Scripting with Ajax, APIs, and Libraries "O'Reilly Media, Inc."

The Definitive Guide to Ajax Web Application Development Evolve from the click-and-wait programming pattern to the latest Web 2.0 paradigm using this comprehensive guide to Ajax. Written by Web development expert Thomas Powell, the book lays out every feature of Ajax alongside detailed explanations and real-world code examples. Ajax: The Complete Reference explains how to create and test Ajax-enabled Web applications using the XMLHttpRequest object as well as alternative JavaScript-based communication mechanisms. You'll explore a variety of sample applications featuring emerging user-interface conventions and build applications that address real-world networking and security issues. A robust communication library is developed throughout the book that enables you to architect flexible Ajax applications. The latest technologies such as Web services, Flash-Ajax integration, client-side templates, Comet, and Offline Access are also covered. Discover the future of Web development today! Work with

traditional JavaScript communication approaches like iframes Explore all the quirks and details in the XMLHttpRequest object Handle disparate data formats, including XML, JSON, CSV, YAML, and more Deal with networking issues, including timeouts, retries, response ordering, and a variety of server and content errors Simplify JavaScript programming using open-source Ajax libraries like YUI Secure Ajax applications using authentication, obfuscation, and encryption Implement common Ajax UI patterns such as auto suggest, click-to-edit, and drag-and-drop Solve troubling Ajax architecture problems, including back button, history, and bookmarking issues Learn Ajax's role in Web 2.0 and Web services Explore push style communication using Comet and Flash Discover the future of offline Web application access and operation

Ajax in Action Apress

This practical guide shows you how to make your Java web applications more responsive and dynamic by incorporating new Ajaxian features, including suggestion lists, drag-and-drop, and more. Java developers can choose between many different ways of incorporating Ajax, from building JavaScript into your applications "by hand" to using the new Google Web Toolkit (GWT). Ajax on Java starts with an introduction to Ajax, showing you how to write some basic applications that use client-side JavaScript to request information from a Java servlet and display it without doing a full page reload. It also presents several strategies for communicating between the client and the server, including sending raw data, and using XML or JSON (JavaScript Object Notation) for sending more complex collections of data. The

book then branches out into different approaches for incorporating Ajax, which include: The Prototype and script.aculo.us Javascript libraries, the Dojo and Rico libraries, and DWR Integrating Ajax into Java ServerPages (JSP) applications Using Ajax with Struts Integrating Ajax into Java ServerFaces (JSF) applications Using Google's GWT, which offers a pure Java approach to developing web applications: your client-side components are written in Java, and compiled into HTML and JavaScript Ajax gives web developers the ability to build applications that are more interactive, more dynamic, more exciting and enjoyable for your users. If you're a Java developer and haven't tried Ajax, but would like to get started, this book is essential. Your users will be grateful. *Bulletproof Ajax* Springer Science & Business Media

Aias (Ajax) "O'Reilly Media, Inc."

The Web doesn't stand still, and neither does this guide: Completely updated to cover the new browsers, standards, and CSS, DHTML, and Ajax features that define the Web today, the one thing that hasn't changed in this edition is its task-based visual approach to the topic. In these pages, readers will find friendly, step-by-step instructions for using CSS, DHTML, and Ajax to add visually sophisticated, interactive elements to their Web sites. Using loads of tips and screen shots, veteran author Jason Cranford Teague covers a lot of ground--from basic and advanced dynamic techniques (for example, making objects appear and disappear) to creating effects for newer browsers, migrating from tables to CSS, and creating new DHTML scripts with embedded scroll areas, fixed menu bars, and more. Users new to CSS, DHTML, and Ajax will find

this a quick, easy introduction to scripting, while more experienced programmers will be pleased to find practical, working examples throughout the book.

Ajax Training Sessions "O'Reilly Media, Inc."

Professional Ajax 2nd Edition provides a developer-level tutorial of Ajax techniques, patterns, and use cases. The book begins by exploring the roots of Ajax, covering how the evolution of the web and new technologies directly led to the development of Ajax techniques. A detailed discussion of how frames, JavaScript, cookies, XML, and XMLHttpRequest requests (XHR) related to Ajax is included. After this introduction, the book moves on to cover the implementation of specific Ajax techniques. Request brokers such as hidden frames, dynamic iframes, and XHR are compared and contrasted, explaining when one method should be used over another. To make this discussion clearer, a brief overview of HTTP requests and responses is included. Once a basic understanding of the various request types is discussed, the book moves on to provide in-depth examples of how and when to use Ajax in a web site or web application.

Different data transmission formats, including plain text, HTML, XML, and JSON are discussed for their advantages and disadvantages. Also included is a discussion on web services and how they may be used to perform Ajax techniques. Next, more complex topics are covered. A chapter introducing a request management framework explores how to manage all of the requests inside of an Ajax application. Ajax debugging techniques are also discussed.

Professional Ajax 2nd edition is written for Web application developers looking

to enhance the usability of their web sites and web applications and intermediate JavaScript developers looking to further understand the language. Readers should have familiarity with XML, XSLT, Web Services, PHP or C#, HTML, CSS.

Professional Ajax 2nd edition adds nearly 200 pages of new and expanded coverage compared to the first edition.

The Many Lives of Ajax Oxford University Press

Step-by-step guide reveals best practices for enhancing Web sites with Ajax A step-by-step guide to enhancing Web sites with Ajax. Uses progressive enhancement techniques to ensure graceful degradation (which makes sites usable in all browsers). Shows readers how to write their own Ajax scripts instead of relying on third-party libraries. Web site designers love the idea of Ajax-creating Web pages in which information can be updated without refreshing the entire page. But for those who aren't hard-core programmers, enhancing pages using Ajax can be a challenge. Even more of a challenge is making sure those pages work for all users. In *Bulletproof Ajax*, author Jeremy Keith demonstrates how developers comfortable with CSS and (X)HTML can build Ajax functionality without frameworks, using the ideas of graceful degradation and progressive enhancement to ensure that the pages work for all users. Throughout this step-by-step guide, his emphasis is on best practices with an approach to building Ajax pages called Hijax, which improves flexibility and avoids worst-case scenarios.

Comet and Reverse Ajax John Wiley & Sons

We live in a world where CEOs give themselves million dollar bonuses even

as their companies go bankrupt and ordinary workers are laid off; where athletes make millions while teachers struggle to survive; a world, in short, where rewards are often unfairly meted out. In *The Ajax Dilemma*, Paul Woodruff examines one of today's most pressing moral issues: how to distribute rewards and public recognition without damaging the social fabric. How should we honor those whose behavior and achievement is essential to our overall success? Is it fair or right to lavish rewards on the superstar at the expense of the hardworking rank-and-file? How do we distinguish an impartial fairness from what is truly just? Woodruff builds his answer to these questions around the ancient conflict between Ajax and Odysseus over the armor of the slain warrior Achilles. King Agamemnon arranges a speech contest to decide the issue. Ajax, the loyal workhorse, loses the contest, and the priceless armor, to Odysseus, the brilliantly deceptive strategist who will lead the Greeks to victory. Deeply insulted, Ajax goes on a rampage and commits suicide, and in his rage we see the resentment of every loyal worker who has been passed over in favor of those who are more gifted, or whose skills are more highly valued. How should we deal with the "Ajax dilemma"? Woodruff argues that while we can never create a perfect system for distributing just rewards, we can recognize the essential role that wisdom, compassion, moderation, and respect must play if we are to restore the basic sense of justice on which all communities depend. This short, thoughtful book, written with Woodruff's characteristic elegance, investigates some of the most bitterly divisive issues in American today.

Ajax in Oracle JDeveloper John Wiley & Sons

Learn to use these powerful tools together and build Web sites that work If you want to build Web pages that offer real value to your site's visitors, JavaScript and AJAX are top tools for the job. Even if you're new to Web programming, this book helps you create sites any designer will admire. With easy-to-understand steps and an emphasis on free tools, you'll be able to jump right into building a site using the same techniques as the pros. Down to basics learn your way around JavaScript and choose an editor and test browser Manage complexity use functions, arrays, and objects to create more sophisticated programs Page magic discover how to control what happens on your pages, animate objects, and put pages in motion Get beautiful Use the jQuery User Interface library to add sliders, tabbed interfaces, and custom dialogs to a site Come clean with AJAX build AJAX requests into your programs, use jQuery, and work with AJAX data Open the book and find: How to choose a test browser How to discuss string concatenation with a straight face Tips for debugging your code How to add useful information to a dropdown list Why AJAX connections should be asynchronous The exciting possibilities of the jQuery library How to use the Aptana editor Online resources for JavaScript programmers

Foundations of Ajax Jones & Bartlett Learning

Web Development with JavaScript and AJAX teaches your students the cutting-edge techniques for web development for Web 2.0 and 3.0. Ideal for the undergraduate student delving into the world of web development, this text illustrates how to create dynamic, interactive web applications with ease. Interesting real-world case studies are

integrated throughout the text, offering students a glimpse of actual web development scenarios. AJAX is quickly becoming the number one tool in the Web industry. Make sure your students are up to speed using Web Development with JavaScript and AJAX. Instructor's materials, including PowerPoint lecture slides, test items, and PowerPoint figures and tables, are available. Contact your sales representative for more information. Key topics include: Introduction to Web 2.0 and Web 3.0, HTML, XHTML, and JavaScript, AJAX Basics, Server Side Technology, AJAX with database, and much more!

[Beginning Ajax with ASP.NET](#) Pearson Education India

By leveraging a number of existing and popular technologies, Ajax allows Web applications to make quick updates to the user interface without reloading the entire browser page. It is an ideal resource for developers who want to get started with Ajax-oriented Web developments using current technologies, in particular, Atlas.

[Practical Ajax Projects with Java Technology](#) Bloomsbury Publishing

This "learn by example" book offers 10 complete JavaScript projects that will save web developers countless hours of development time. These projects can serve as samples to learn from and/or be adapted for use in other projects. The 10 projects all address common needs in modern web applications, including a utility library, a validation framework, a GUI widget framework, a dynamic event calendar application, a drag and drop shopping cart, and more! Coverage details JavaScript best practices, Ajax techniques, and some of the most popular JavaScript libraries, such as Prototype, Script.aculo.us, and the Yahoo YUI library.

Test Driven Ajax (on Rails) Apress

If you're a web developer with previous JavaScript and DOM scripting experience, *Pro DOM Scripting with Ajax, APIs, and Libraries* is perfect for you to take your knowledge up to the next level. It provides a thorough walkthrough of all the fundamentals needed to build effective dynamic web applications. The first part of the book focuses on methodology and technologies for rapid development with JavaScript, including OOP and events, but also Ajax frameworks and JavaScript libraries. The second part includes three complete projects for you to learn from: form validation, mashups, and UI design.

Looking at Ajax "O'Reilly Media, Inc."

Web Development with JavaScript and Ajax Illuminated provides readers with the cutting-edge techniques needed for web development in Web 2.0. It is ideal for the undergraduate student delving into the world of web development or novice web developers looking to further their understanding of JavaScript and Ajax. This text illustrates how to create dynamic, interactive web applications with ease, and interesting real-world case studies throughout the text offer students a glimpse of actual web development scenarios.

[Professional Ajax](#) Apress

Ajax is perhaps the earliest of Sophocles' tragedies, yet the issues at its heart remain profoundly resonant today. Set in the Greek encampment during the siege of Troy, it traces not just the story of a respected war hero's mental breakdown but (like Sophocles' *Antigone*) the treatment of an enemy's remains and the management of his memory. Pitting the fate of the individual against not just his own community but the cosmic world of the divine, it explores questions of loyalty and power, compassion and

control, integrity and political expediency – and ultimately what it is to be human. In Antiquity the fate of Ajax fascinated writers and artists alike. Today it has assumed a new importance with Sophocles' play being used to help treat military veterans suffering from PTSD. This collection of 12 essays by leading academics from across the UK, US and Ireland draws together many of the themes explored in Ajax, from how Sophocles exploits audiences' awareness of mythology and visual arts, to questions of politics and religion, staging and characterization, changing perceptions of the heroic, and the therapeutic use to which the play is put today. The essays are accompanied by David Stuttard's introduction and performer-friendly, accurate and easily accessible English translation.

JavaScript and AJAX For Dummies
"O'Reilly Media, Inc."

Ajax is no longer an experimental approach to website development, but the key to building browser-based applications that form the cornerstone of Web 2.0. Head First Ajax gives you an up-to-date perspective that lets you see exactly what you can do—and has been done—with Ajax. With it, you get a highly practical, in-depth, and mature view of what is now a mature development approach. Using the unique and highly effective visual format that has turned Head First titles into runaway bestsellers, this book offers a big picture overview to introduce Ajax, and then explores the use of individual Ajax components—including the JavaScript event model, DOM, XML, JSON, and more—as it progresses. You'll find plenty of sample applications that illustrate the concepts, along with exercises, quizzes, and other interactive features to help you retain what you've learned. Head

First Ajax covers: The JavaScript event model Making Ajax requests with XMLHttpRequest objects The asynchronous application model The Document Object Model (DOM) Manipulating the DOM in JavaScript Controlling the browser with the Browser Object Model XHTML Forms POST Requests XML Syntax and the XML DOM tree XML Requests & Responses JSON -- an alternative to XML Ajax architecture & patterns The Prototype Library The book also discusses the server-side implications of building Ajax applications, and uses a "black box" approach to server-side components. Head First Ajax is the ideal guide for experienced web developers comfortable with scripting—particularly those who have completed the exercises in Head First JavaScript—and for experienced programmers in Java, PHP, and C# who want to learn client-side programming.

[Ajax Bible](#) Apress

Asynchronous JavaScript and XML (Ajax) is a web technique used to transfer data between a browser and server asynchronously without posting the web page to the server. "Asynchronously" implies that the processing of the web page continues while the Ajax request is sent to the server and a response is received from the server. The web page, or section(s) of the web page, is refreshed with the Ajax response without reposting the web page. Ajax has the following advantages over non-Ajax web applications. - Reduced response time and reduced server load, as the complete web page is not reposted. - Reduced bandwidth of web applications as only data is transferred and the HTML format is applied in the browser. - Separation of data, format and style. The book covers web search and RSS Feed

with Ajax as well as form validation with Ajax frameworks for Java, JSP, JSF, and PHP. It discusses using Ajax in Oracle JDeveloper and is IDE based. JDeveloper has the following advantages over

Eclipse IDE. - JDeveloper 11g provides an integrated JavaScript Editor for Ajax/Web development. - It also provides a PHP extension. - JDeveloper has a built-in support for JSF and for JDBC.