

Json

Steven Keller

Dynamic Apache with Ajax and JSON Tracy Steven Brown, 2009-06-30 Want to make your Ajax apps more dynamic? This Short Cut shows you how. It covers: Using the Apache 2.2.x framework to build MVC applications incorporating design patterns Building custom Apache modules that handle Ajax requests using JSON Solving the page refresh problem in Ajax apps by tracking persistent sessions and using that information to reset the user interface when appropriate We walk you through, in detail and with complete code listings, how to develop the necessary Apache 2.2.x modules. And we conclude with a comprehensive set of appendixes that cover the entire Apache development framework. If you're looking to make Ajax web apps that scale and provide a better experience for your users, this Short Cut has all the Apache framework smarts to help you get there.

Introduction to JavaScript Object Notation Lindsay Bassett, 2015-08-05 What is JavaScript Object Notation (JSON) and how can you put it to work? This concise guide helps busy IT professionals get up and running quickly with this popular data interchange format, and provides a deep understanding of how JSON works. Author Lindsay Bassett begins with an overview of JSON syntax, data types, formatting, and security concerns before exploring the many ways you can apply JSON today. From Web APIs and server-side language libraries to NoSQL databases and client-side frameworks, JSON has emerged as a viable alternative to XML for exchanging data between different platforms. If you have some programming experience and understand HTML and JavaScript, this is your book. Learn why JSON syntax represents data in name-value pairs Explore JSON data types, including object, string, number, and array Find out how you can combat common security concerns Learn how the JSON schema verifies that data is formatted correctly Examine the relationship between browsers, web APIs, and JSON Understand how web servers can both request and create data Discover how jQuery and other client-side frameworks use JSON Learn why the CouchDB NoSQL database uses JSON to store data

Beginning JSON BEN SMITH, 2015-02-27 Beginning JSON is the definitive guide to JSON - JavaScript Object Notation - today's standard in data formatting for the web. The book starts with the basics, and walks you through all aspects of using the JSON format. Beginning JSON covers all areas of JSON from the basics of data formats to creating your own server to store and retrieve persistent data. Beginning JSON provides you with the skill set required for reading and writing properly validated JSON data. The first two brief chapters of the book contain the foundations of JavaScript as it relates to JSON, and provide the necessary understandings for later chapters. Chapters 3 through 12 reveal what data is, how to convert that data into a transmittable/storable format, how to use AJAX to send and receive JSON, and, lastly, how to reassemble that data back into a proper JavaScript object to be used by your program. The final chapters put everything you learned into practice.

JSON Quick Syntax Reference Wallace Jackson, 2016-05-18 This compact syntax reference covers syntax and parameters central to JSON object definitions. You'll learn the syntax used in the JSON object definition language, logically organized by topical chapters, and getting more advanced as chapters progress, covering structures and file formats which are best for use with HTML5. Furthermore, the JSON Quick Syntax Reference includes the key factors regarding the data footprint optimization work process, the in-lining of CSS and JS files, and why a data footprint optimization work process is important. What You'll Learn • Use the object definition syntax supported in JSON • Define a JSON content production workflow • Gain an understanding of the concepts and principles behind JSON object definitions • Use JSON code snippets and apply them in your web applications • Utilize the NetBeans, Android Studio, and Eclipse IDEs for your JSON coding Who This Book Is For Web developers, Android application developers, and user interface designers.

Json for Beginners I Code Academy,2017-08-20 This book contains the steps, strategies, and techniques you need to learn, explore, and use JSON, the preferred and standard data format of the web. It was conceptualized and developed to provide beginners and web developers a comprehensive training that will help them master JSON in as short as one day. What is JSON and why should you learn it? JSON stands for JavaScript Object Notation. A subset of JavaScript, it is a way of storing information in an organized manner. It provides human readable data that can be accessed easily and logically. JSON facilitates data transfer between a server and a web application. The JSON format is used to serialize and transmit structured data over the internet. Its simplicity and flexibility allows it to be used across applications, programming languages, and framework. JSON is a lightweight text-only format that can be easily transferred to and from a server. While it is strongly associated with JavaScript, JSON is a language-independent format that is popularly used in modern programming languages such as Python, PERL, Java, Ruby, and PHP. You'll typically find built-in functions, methods, or workaround that allow these programming languages to utilize JSON.

JavaScript and JSON Essentials Sai S Sriparasa,Bruno Joseph D'mello,2018-04-23 JSON is an established and standard format used to exchange data. This book shows how JSON plays different roles in full web development through examples. By the end of this book, you'll have a new perspective on providing solutions for your applications and handling their complexities.

JSON at Work Tom Marrs,2017-06-19 JSON is becoming the backbone for meaningful data interchange over the internet. This format is now supported by an entire ecosystem of standards, tools, and technologies for building truly elegant, useful, and efficient applications. With this hands-on guide, author and architect Tom Marrs shows you how to build enterprise-class applications and services by leveraging JSON tooling and message/document design. JSON at Work provides application architects and developers with guidelines, best practices, and use cases, along with lots of real-world examples and code samples. You'll start with a comprehensive JSON overview, explore the JSON ecosystem, and then dive into JSON's use in the enterprise. Get acquainted with JSON basics and learn how to model JSON data Learn how to use JSON with Node.js, Ruby on Rails, and Java Structure JSON documents with JSON Schema to design and test APIs Search the contents of JSON documents with JSON Search tools Convert JSON documents to other data formats with JSON Transform tools Compare JSON-based hypermedia formats, including HAL and jsonapi Leverage MongoDB to store and access JSON documents Use Apache Kafka to exchange JSON-based messages between services

Java XML and JSON Jeff Friesen,2019-01-10 Use this guide to master the XML metalanguage and JSON data format along with significant Java APIs for parsing and creating XML and JSON documents from the Java language. New in this edition is coverage of Jackson (a JSON processor for Java) and Oracle's own Java API for JSON processing (JSON-P), which is a JSON processing API for Java EE that also can be used with Java SE. This new edition of Java XML and JSON also expands coverage of DOM and XSLT to include additional API content and useful examples. All examples in this book have been tested under Java 11. In some cases, source code has been simplified to use Java 11's var language feature. The first six chapters focus on XML along with the SAX, DOM, StAX, XPath, and XSLT APIs. The remaining six chapters focus on JSON along with the mjson, GSON, JsonPath, Jackson, and JSON-P APIs. Each chapter ends with select exercises designed to challenge your grasp of the chapter's content. An appendix provides the answers to these exercises. What You'll Learn Master the XML language Create, validate, parse, and transform XML documents Apply Java's SAX, DOM, StAX, XPath, and XSLT APIs Master the JSON format for serializing and transmitting data Code against third-party APIs such as Jackson, mjson, Gson, JsonPath Master Oracle's JSON-P API in a Java SE context Who This Book Is For Intermediate and advanced Java programmers who are

developing applications that must access data stored in XML or JSON documents. The book also targets developers wanting to understand the XML language and JSON data format.

JavaScript JSON Cookbook Ray Rischpater, 2015-06-25 JSON (JavaScript Object Notation) is a lightweight text-based data interchange format used to create objects to transfer data over the Internet. It's widely used today by common web applications, as well as mobile applications. This book gives you clear ways that you can exchange objects using JSON, regardless of whether you're developing a web or traditional networked application. You'll start with a brief refresher on JSON and JavaScript syntax and read and write on the client and server. Then, you'll learn how to use JSON in simple AJAX applications using AngularJS and jQuery. Next, you will learn how to exchange objects with databases using MongoDB and CouchDB. You'll also explore how to use JSON in a type-safe manner, writing programs that have fewer bugs.

MySQL and JSON: A Practical Programming Guide David Stokes, 2018-06-08 Practical instruction on using JavaScript Object Notation (JSON) with MySQL This hands-on guide teaches, step by step, how to use JavaScript Object Notation (JSON) with MySQL. Written by a MySQL Community Manager for Oracle, MySQL and JSON: A Practical Programming Guide shows how to quickly get started using JSON with MySQL and clearly explains the latest tools and functions. All content is based on the author's years of interaction with MySQL professionals. Throughout, real-world examples and sample code guide you through the syntax and application of each method. You will get in-depth coverage of programming with the MySQL Document Store. •See how JavaScript Object Notation (JSON) works with MySQL•Use JSON as string data and JSON as a data type•Find the path, load data, and handle searches with REGEX•Work with JSON and non-JSON output•Build virtual generated columns and stored generated columns•Generate complex geometries using GeoJSON•Convert and manage data with JSON functions•Access JSON data, collections, and tables through MySQL Document Store

XML and JSON Recipes for SQL Server Alex Grinberg, 2017-12-18 Quickly find solutions to dozens of common problems encountered while using XML and JSON features that are built into SQL Server. Content is presented in the popular problem-solution format. Look up the problem that you want to solve. Read the solution. Apply the solution directly in your own code. Problem solved! This book shows how to take advantage of XML and JSON to share data and automate tasks. JSON is commonly used to move data back and forth between the database and front-end applications, often running in a browser. This book shows all you need to know about transforming query results into JSON format, and back again. Also covered are the processes and techniques for moving data into and out of XML format for business intelligence and other purposes, such as when transferring data from a reporting system into a data warehouse, or between different database brands such as between SQL Server and Oracle. Microsoft intensively implements XML in SQL Server, and in many related products. Execution plans are generated in XML format, and this book shows you how to parse those plans and automate the detection of performance problems. The relatively new Extended Events feature writes tracing data into XML files, and the recipes in this book help in parsing those files. XML is also used in SQL Server's BI tool set, including in SSIS, SSR, and SSAS. XML is used in many configuration files, and is even behind the construction of DDL triggers. In reading this book you'll dive deeply into the features that allow you to build and parse XML, and also JSON, which is a specific format of XML used to transmit objects in a web-friendly format between a database and its front-end applications. What You Will Learn Build XML and JSON objects in support of automation and data transfer Import and parse XML and JSON from operating system files Build appropriate indexes on XML objects to improve query performance Move data from query result sets into JSON format, and back again Automate the detection of database

performance problems by querying and parsing the database's own execution plans Replace external and manual JSON processes with SQL Server's internal, JSON functionality Who This Book Is For Database administrators, .NET developers, business intelligence developers, and other professionals who want a deep and detailed skill set around working with XML and JSON in a SQL Server database environment. Web developers will particularly find the book useful for its coverage of transforming database result sets into JSON text that can be transmitted to front-end web applications.

Implementing IBM CICS JSON Web Services for Mobile Applications Rufus Credle, Andy Armstrong, Chris Atkinson, Russell Bonner, Geoff Pirie, Inderpal Singh, Nigel Williams, Matthew Wilson, Mark Woolley, IBM Redbooks, 2013-11-27 This IBM® Redbooks® publication provides information about how you can connect mobile devices to IBM Customer Information Control System (CICS®) Transaction Server (CICS TS), using existing enterprise services already hosted on CICS, or to develop new services supporting new lines of business. This book describes the steps to develop, configure, and deploy a mobile application that connects either directly to CICS TS, or to CICS via IBM Worklight® Server. It also describes the advantages that your organization can realize by using Worklight Server with CICS. In addition, this Redbooks publication provides a broad understanding of the new CICS architecture that enables you to make new and existing mainframe applications available as web services using JavaScript Object Notation (JSON), and provides support for the transformation between JSON and application data. While doing so, we provide information about each resource definition, and its role when CICS handles or makes a request. We also describe how to move your CICS applications, and business, into the mobile space, and how to prepare your CICS environment for the following scenarios: Taking an existing CICS application and exposing it as a JSON web service Creating a new CICS application, based on a JSON schema Using CICS as a JSON client This Redbooks publication provides information about the installation and configuration steps for both Worklight Studio and Worklight Server. Worklight Studio is the Eclipse interface that a developer uses to implement a Worklight native or hybrid mobile application, and can be installed into an Eclipse instance. Worklight Server is where components developed for the server side (written in Worklight Studio), such as adapters and custom server-side authentication logic, run. CICS applications and their associated data constitute some of the most valuable assets owned by an enterprise. Therefore, the protection of these assets is an essential part of any CICS mobile project. This Redbooks publication, after a review of the main mobile security challenges, outlines the options for securing CICS JSON web services, and reviews how products, such as Worklight and IBM DataPower®, can help. It then shows examples of security configurations in CICS and Worklight.

Json Academy, 2015-08-05 JSON Are You Ready To Learn JSON? Welcome and have fun with JSON! Today only, get this Book for just \$8.99. Regularly priced at \$14.99. Do you want to learn JSON? In that case, you've come to the right place! Learning JSON is not an easy work if you don't have the RIGHT system. It requires time, money and desire. You must search an academy or a teacher, achieve coordination with them, or worse, adapt your own time to their class times. You also have to pay the high fees, month to month, and what is even more annoying is this: you will probably have to go to a special place in order to practice JSON! I made this crash course for a reason... I made this course to give YOU a solution, to give you the RIGHT system. This crash course about JSON is not only going to teach you the basics of JSON in a didactic way, furthermore, you will learn JSON WHEN you want, and more important, WHERE you want (It could even be at your home!). I made this crash course to show you HOW you can learn JSON FASTER than you ever thought possible. I will teach YOU step by step how to use JSON extremely quickly. I will TAKE you through a step by step guide where you

simply can't get lost! This course-book will allow you to practice, learn and deepen your knowledge of JSON in an entertaining, interactive, autonomous and flexible course. End-of-Chapter Exercises Tell me and i'll forget. Show me and i may remember. Involve me and i learn. Because we know that: each JSON chapter comes with an end-of-chapter exercise where you get to practice the different JSON properties covered in the chapter. If you are determined to learn no one can stop you. Stop procrastinating and start NOW! Learning JSON is something that is a really worth investing time. The JSON course is now available in Amazon and it is just for \$3.99. This is a no-brainer! Crash it! Here Is A Preview Of What You'll Learn When You Download Your Copy Today: JSON Vs. XML Basics of JavaScript Hello World with JSON JSON Format Conversion of XML File to JSON Problems You May Come Across Making Cross-Domain AJAX Calls What is JSONP? Building JSON File for Carousel Application How to Implement JSON in a Simple Way Stringtree Formatting JSON Validation of JSON Much, much more! Download your copy today! The contents of this book are easily worth over \$14.99, but for a limited time you can download JSON: Learn JSON In A DAY! for a special discounted price of only \$8.99 To order your copy, click the BUY button and download it right now! Academy.(c) 2015 All Rights Reserved JSON: Learn JSON In A DAY! - Learn the Basics of JSON In No Time-----Tags: JSON, JSON course, JSON book, JSON book-course, JSON for Beginners, JSON programming, JSON database

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Json Book Steven Keller,2016-12-28 This book is an exploration of JavaScript Standard Object Notation (JSON). Most of you might have heard about it, and it is used for displaying data on web browsers. JSON supports conversions. This means that we are able to convert data from one format to another format. For instance, we can convert JSON objects into some JavaScript strings, and the vice versa is true. This book guides you on how to do this. You can also do conversions between Java and JSON, that is, convert Java code to JSON and JSON code to Java code. This can be accomplished by use of the GSON tool. This book guides you on how to use this tool for that purpose. When programming in Python, you will often need to retrieve data. In such a case, you can make use of JSON so as to accomplish this purpose. This book also explores this in detail. The Model-View-Controller model is also supported in JSON. This book guides you on how to implement such architecture with JSON in your applications. We can also work with views, using both XML and JSON. You will learn how to do this. You will also learn how to combine JSON with Android and Go. The following topics are discussed in this book: - Conversions in JSON - Storage and Retrieval of Data in Python with JSON - The Model-View-Controller (MVC) - JSON Web Service - XML and JSON Views - Android and JSON - JSON and Go

Java XML and JSON JEFF FRIESEN,2016-06-15 Java XML and JSON is your one-stop guide to mastering the XML metalanguage and JSON data format along with significant Java APIs for parsing and creating XML/JSON documents (and more). The first six chapters focus on XML along with the SAX, DOM, StAX, XPath, and XSLT APIs. The remaining four chapters focus on JSON along with the mjson, GSON, and JsonPath APIs. Each chapter ends with select exercises designed to challenge your grasp of the chapter's content. An appendix provides the answers to these exercises. What You'll Learn Master the XML language Learn how to validate XML documents Learn how to parse XML documents with the SAX, DOM, and StAX APIs Learn how to create XML documents with the DOM and StAX APIs Learn how to extract values from XML documents with the XPath API Learn how to transform XML documents with the XSLT API Master the JSON format Learn how to validate JSON documents Learn how to parse and create JSON documents with the mjson and Gson APIs Learn how to extract values from JSON documents with the JsonPath API Who This Book Is For /divIntermediate or advanced Java programmers/developers.

JavaScript and JSON Essentials Sai Srinivas Sriparasa,2013-10-24 The book follows a tutorial-based approach and will teach you how to work with JSON tools, design JSON objects, and how to use different techniques to handle JSON data.This book is a great resource for developers who would like to learn more about JSON and who wish to apply it in their own projects. It will be useful to have some prior knowledge of HTML and JavaScript to help you understand the concepts covered in this book. Some familiarity with a server-side language such as PHP, C#, or Python would also be beneficial, but this is not compulsory.

MySQL & JSON A Practical Programming Guide David Stokes,2020-10-09 JSON - JavaScript Object Notation - has become the data interchange format for most developers. MySQL added a JSON data type plus NoSQL JSON Document Store so developers can work with both relational tables and schema-less JSON document collections in version 5.7. MySQL 8.0 has introduced many new JSON centric features. This book is a practical guide on how to take advantage of JSON data with a MySQL database with numerous easy-to-follow examples, clear explanations, and coding examples. This book will become your reference guide on using JSON data with a MySQL database, the numerous functions used with JSON data, the functions that can convert non-JSON relational data into JSON, the MySQL Document Store, and converting JSON data temporarily into structured (SQL) data for processing with SQL commands.

Json David V.,2016-06-29 JSON Main principals This book is an exploration of the JSON standard. It begins by explaining to the user

what JSON is and where it is used. The syntax used in JSON is then discussed. The available data types in JSON are explored in this book. Objects and schema as used in JSON are also examined, along with the differences between JSON and XML, putting you in a position to differentiate between the two. The HTTP request in JSON is covered in detail, as well as function files. . The book also provides a guide to the user on how to work with JSON with the various programming languages including Java, PHP, Scala, Perl, Ruby, Python, and Ajax. The book also guides you on how to work with arrays for the purpose of string objects in JSON. JSONP is also explored. The following topics are discussed in this book Introduction A Brief Overview of JSON Syntax Data Types in JSON - Objects in JSON Schema JSON vs. XML Http Requests in JSON Function Files in JSON JSON with PHP JSON with Perl JSON with Python JSON with Ruby JSON with Java JSON with Ajax JSON Arrays JSONP Download your copy of JSON by scrolling up and clicking Buy Now With 1-Click button

Pro RESTful APIs Sanjay Patni, 2017-03-20 Discover the RESTful technologies, including REST, JSON, XML, JAX-RS web services, SOAP and more, for building today's microservices, big data applications, and web service applications. This book is based on a course the Oracle-based author is teaching for UC Santa Cruz Silicon Valley which covers architecture, design best practices and coding labs. Pro RESTful APIs: Design gives you all the fundamentals from the top down: from the top (architecture) through the middle (design) to the bottom (coding). This book is a must have for any microservices or web services developer building applications and services. What You'll Learn Discover the key RESTful APIs, including REST, JSON, XML, JAX, SOAP and more Use these for web services and data exchange, especially in today's big data context Harness XML, JSON, REST, and JAX-RS in examples and case studies Apply best practices to your solutions' architecture Who This Book Is For Experienced web programmers and developers.

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