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API Design Principle - DZone Integration
A RESTful design improves API performance, reduces development efforts and decreases the necessary operational support through the development of web applications, web services and web APIs. With proven RESTful constraints, teams may create scalable, omnipresent, prolific systems. REST requires a new development mentality, which is why many API implementations are not really based on REST constraints or principles, nor do they fulfill scalability, upgradeability and interoperability expectations.

REST web services and APIs: How a RESTful design can help ...
Web API design, 01/12/2018, 28 minutes to read +9. In this article, Most modern web applications expose APIs that clients can use to interact with the application. A well-designed web API should aim to support: Platform independence. Any client should be able to call the API, regardless of how the API is implemented internally.

API design guidance - Best practices for cloud ...
The Companies House API and Developer Hub are currently at a beta release. We are going through a process of user engagement to improve the API and documentation. We have a proposed approach to versioning the API and documentation that is currently being discussed in the Developer Hub Forum. In the meantime existing resources will remain 'as is ...

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Google API Console - Google Developers

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This course, API Design and Fundamentals of Google Cloud's Apigee API Platform, is the first in a series of three courses in the Developing APIs for Google Cloud's Apigee API Platform specialization. This course introduces you to API design and the fundamentals of the Apigee platform. The second course focuses on API security.

API Design and Fundamentals of Google Cloud's Apigee API ...
Good API design is a topic that comes up a lot for teams that are trying to perfect their API strategy. In a previous blog post, I briefly discussed the importance of API design.The benefits of a well-designed API include: improved developer experience, faster documentation, and higher adoption for your API .

Best Practices in API Design | Swagger
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Web APIs are everywhere, giving developers an efficient way to interact with applications, services, and data. Well-designed web APIs are a joy to use; poorly...

The Design of Web APIs
The most common way that API developers express relationships is to expose database keys, or proxies for them, in the fields of the entities they expose. However, at least for web APIs, that...

API design: Why you should use links, not keys, to ...
Billed as a " web IDE for API design, " Restlet Studio describes APIs with a set of visual tools. Beyond setting methods or query parameters, capabilities include auto-generating skeleton code for...

Principles of Web API Design is a comprehensive, start-to-finish guide to the processes required for effective API design. Unlike other books, it covers the entire lifecycle. Leading API and microservices consultant James Higginbotham shows how API developers can successfully integrate processes that occur before, during, and after API design, to scale API development far beyond single individuals or small teams. Higginbotham addresses REST in depth while also fully covering RPC and graph-based API design, as well as messaging, streaming, and event-based async APIs. Coverage includes: The art of API design, and an overview of the API design process Crafting job stories, conducting EventStorming sessions, and modeling API capabilities Designing APIs that can easily evolve Implementing APIs, and moving to microservices Improving API quality through effective testing, documentation, and protection mechanisms Establishing and maturing your API program: leveraging program and data management techniques that scale

Online resources also available to purchasers.

Innovative tools and techniques for the development and design of software systems are essential to the problem solving and planning of software solutions. Software Design and Development: Concepts, Methodologies, Tools, and Applications brings together the best practices of theory and implementation in the development of software systems. This reference source is essential for researchers, engineers, practitioners, and scholars seeking the latest knowledge on the techniques, applications, and methodologies for the design and development of software systems.

This book constitutes the proceedings of the 13th International Conference on Service-Oriented Computing, IC3OC 2015, held in Goa, India, in November 2015. The 23 full, 9 short, and 5 demo track papers presented in this volume were carefully reviewed and selected from 132 submissions. The research track papers are organized in topical sections named: internet of services/things; data services and cloud platform management; cloud services management; service composition; business process management; cloud services; QoS and trust; service composition.

The easy, step-by-step tutorial for developers who want to write rich mobile apps for smartphones and tablets using the new HTML5 standard * *A complete hands-on introduction to mobile HTML5 programming; helps developers master one of tomorrow's most valuable, 'in-demand' new skills. *Teaches practical skills that will be valuable for development on most contemporary mobile platforms, including iPad/iPhone (iOS), Android, and Windows Phone 7. *Especially focused on HTML5 features already supported in today's web browsers. Using HTML5, developers can build rich, robust mobile apps that run on smartphones, tablets, and other devices, and interact with users in powerful new ways. In just 24 lessons of one hour or less, this easy, practical book will help them master modern mobile development with HTML5. Building on what they already know about HTML4, CSS, and JavaScript, it covers all the basics of building web pages with HTML5, shows how to extend those pages with innovative new features, and then walks through building complete apps targeted at diverse mobile devices. Coverage includes: * "Understanding how HTML5 improves mobile development." "Detecting mobile devices and HTML5 support, and upgrading sites to support them." "Styling and building mobile pages with HTML5." "Using the canvas, typography, audio/video, and forms "Adding microformats, drag-and-drop, and other advanced features." "Designing efficient mobile apps." "Using advanced Web Application APIs and web storage." "Integrating geolocation into mobile apps Step-by-step instructions walk readers through key tasks... Q and As, Quizzes, and Exercises test their knowledge..." "Did You Know?" tips offer insider advice..." Watch Out!" alerts help them avoid problems. By the time they're finished, readers won't just understand core HTML5 concepts: they'll be comfortable designing and writing their own new mobile apps

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Using a web API to provide services to application developers is one of the more satisfying endeavors that software engineers undertake. But building a popular API with a thriving developer ecosystem is also one of the most challenging. With this practical guide, developers, architects, and tech leads will learn how to navigate complex decisions for designing, scaling, marketing, and evolving interoperable APIs. Authors Branda Jin, Saurabh Sahni, and Amir Shevat explain API design theory and provide hands-on exercises for building your web API and managing its operation in production. You 'll also learn how to build and maintain a following of app developers. This book includes expert advice, worksheets, checklists, and case studies from companies including Slack, Stripe, Facebook, Microsoft, Cloudinary, Oracle, and GitHub. Get an overview of request-response and event-driven API design paradigms Learn best practices for designing an API that meets the needs of your users Use a template to create an API design process Scale your web API to support a growing number of API calls and use cases Regularly adapt the API to reflect changes to your product or business Provide developer resources that include API documentation, samples, and tools

In just 24 sessions of one hour or less, you will be up and running with AngularJS in your Microsoft .NET environment. Using a straightforward, step-by-step approach, each lesson builds on your .NET skills and knowledge, helping you quickly learn the essentials of AngularJS, and use it to streamline any web development project. Step-by-step instructions carefully walk you through the most common questions, issues, and tasks. Q&A sections, quizzes, and exercises help you build and test your knowledge. By The Way notes present interesting pieces of information. Try it Yourself sidebars offer advice or teach an easier way to do something. Watch Out! cautions advise you about potential problems and help you steer clear of disaster. Dennis Sheppard is a Front-End Architect at NextTier Education in Chicago, IL. He has delivered enterprise solutions for the private equity, insurance, healthcare, education, and distribution industries. Christopher Miller is an Architect at West Monroe Partners. He has built solutions for the higher education, private equity, and renewable energy industries. AJ Liptak, is a Senior Consultant at West Monroe Partners specializing in modern web application development. He has delivered transformative solutions for the telecom, healthcare, finance, and distribution industries. Learn how to... Build AngularJS web apps from scratch, or integrate with existing .NET code Organize, reuse, and test JavaScript web application code far more effectively Discover key JavaScript design patterns that support AngularJS (and their similarities to C#) Use AngularJS modules, controllers, views, data-binding, and event handling Implement AngularJS services efficiently Work with directives, custom directives, and dependency injection Set up AngularJS routing Apply best practices for organizing AngularJS applications Master sophisticated AngularJS techniques, including filters, advanced patterns, and communication between controllers Deploy AngularJS code to the Microsoft Azure cloud Unit-test and debug your single page applications Integrate AngularJS with .NET Web Forms and .NET MVC Build REST APIs in .NET and consume their services in AngularJS Combine AngularJS with .NET SignalR to build real-time web apps Extend AngularJS development with bower, gulp, and webstorm Preview the future of AngularJS: Version 2.0 and beyond

Borland(r) Delphi 6 Developer's Guide is a new edition of the #1 best-selling Delphi book by authors Steve Teixeira and Xavier Pacheco. Steve and Xavier are of the winners of the Delphi Informant Reader's Choice Award for both Delphi 4 Developer's Guide and Delphi 5 Developer's Guide. Borland(r) Delphi 6 Developer's Guide is completely updated for Delphi 6 and includes in-depth coverage on Borland's new CLX architecture, DBExpress Applications, SOAP, CORBA, WebSnap and BizSnap features. It continues as a complete reference and authoritative guide to the newest version of Delphi.

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