

Rest In Practice Hypermedia And Systems Architecture

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REST In Practice: Hypermedia And Systems Architecture ...

architectural basis and benefits of REST explained properly by "REST in Practice" really accelerated my learning while reading those other books (which rely much more on code snippets and HTTP payload discussions rather than the underlying concepts) REST in Practice: Hypermedia and Systems Architecture Hypertext/Hypermedia: An Annotated

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Best Practices for Building RESTful Web services

example of REST-based architecture RESTful applications use HTTP requests to post data (create / update), read data (making queries), and delete data Hence, REST uses HTTP for all four CRUD (Create / Read / Update / Delete) operations REST defines the Web as a distributed hypermedia (hyperlinks within hypertext) application, whose linked

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REST In Practice (<http://restinpractice.com>)

Idempotent Behaviour A action with no side affects Comes from mathematics In practice means two things: A safe operation is one which changes no state at all Eg HTTP GET An idempotent operation is one which updates state in an absolute way Eg $x = 4$ rather than $x += 2$ Web-friendly systems

scale because of safety

RESTful Service Best Practices

will proceed with the assumption that leveraging REST is the current best practice for Web service creation The first section offers an overview of what REST is, its constraints, and what makes it unique The Hypermedia as the Engine of Application State (HATEOAS) Clients deliver state via body contents, query-string parameters, request

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Atomic Distributed Transactions: a RESTful Design

The REST architectural style supports the reliable interaction of clients with a single server However, no guarantees can be made for more complex interactions which require to atomically trans-fer state among resources distributed across multiple servers In this paper we describe a lightweight design for transactional com-

Push-Enabling RESTful Business Processes

Jim Webber, Savas Parastatidis, Ian Robinson, REST in Practice: Hypermedia and Systems Architecture , O'Reilly, 2010 Subbu Allamaraju, RESTful Web Services Cookbook: Solutions for Improving Scalability and Simplicity , O'Reilly, 2010

Instant REST Services With RestExpress

• REST API Design Rulebook, Mark Masse, 2011, O'Reilly Media, Inc • RESTful Web Services, Leonard Richardson and Sam Ruby, 2008, O'Reilly Media, Inc • RESTful Web Services Cookbook, Subbu Allamaraju, 2010, O'Reilly Media, Inc • REST in Practice: Hypermedia and Systems Architecture, Jim

Best Practices for the Design of RESTful Web Services

REST" By "pragmatic REST" the author means that the usability of the resulting Web API is more important than any design principle or guideline But, this decision can lead to neglecting the basic concepts behind REST such as hypermedia Jauker [9] summarizes ten best practices for a RESTful

WFA REST API PROGRAMMER'S GUIDE - NetApp

REST In Practice : Hypermedia and Systems Architecture by Jim Webber et al For testing and validating your clients written in JAVA, we recommend that you look at the following frameworks: REST ASSURED REST CLIENT 14 REVISION HISTORY • 01 : o Created first draft for internal review o Added complete workflow API

Fulfilling the Hypermedia Constraint Via HTTP OPTIONS, the ...

REST, Hypermedia Constraint, HATEOAS, HTTP 1 INTRODUCTION In one of his blog posts1 Roy T Fielding complains about the common practice to call HTTP-based interfaces REST APIs Fielding emphasizes that REST APIs must be hyper-text driven In a comment on this post he de nes hypertext (and compares it to the term hypermedia) as follows:

The Costs and Benefits of Building Hypermedia APIs (with ...

level of hypermedia support within that media-type" "H Factor values can be used to compare and contrast media types in order to aid in selecting the proper media-type(s) for your implementation" H-Factors REST: From Research to Practice : Hypermedia Types, 2011 - Mike Amundsen

REST web service description for graph-based service discovery

In practice, most of the self-called REST services lack some constraints (mainly hypermedia) REST Web services discovery and composition consider the provision of ser-