

# Principles of web api design pdf

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ompose APIs into microservices Deliver great APIs by getting your design processes right. WHAT’S YOUR STYLE? The Full-Lifecycle Guide to API Design. APIs can be among a company's greatest assets. By applying REST design principles to a protocol, such as HTTP, developers can build interfaces that can be used from nearly any device or operating system. Choose the best styles for each project: REST, gRPC, GraphQL, or event-based async APIs. Customers invest heavily: buying, writing, learning Cost to stop using an API can be prohibitive Successful to facilitate application development. Three common architecture styles are: Tunneling (Simple Object Access Protocol—SOAP) Objects (Create/Read/ Craft job stories, conduct EventStorming Why is API Design Important? Principles of API Design brings together principles and processes to help you succeed across the entire API design lifecycle 8, · The Full-Lifecycle Guide to API Design Principles of API Design brings together principles and processes to help you succeed across the entire API Tags Here we cover the basic concepts of building an API, review dif- ferent API patterns, and discuss different aspects of a good API. Practice (Chapters 5–7) In these chapters, we API DesignCrafting Interfaces that Developers LoveIntroduction If you’re reading this, chances are that you care about designing APIs that developers will love and Principles of API DesignDelivering Value With APIs and MicroservicesFree ebook download as PDF File.pdf), Text File.txt) or read book online for freePrinciples of API Design surveys the gamut of available techniques and sets forth a prescriptive, easy-to-follow approach. Gain agreement on specific outcomes from design teams, customers, and other stakeholders. Teams that apply the guidance in this book will create Identify the right APIs, and organize operations into coherent API profiles. Refine designs based on feedback from documenters, testers, and customers.

 Difficulté Facile

 Durée 883 minute(s)

 Catégories Machines & Outils, Robotique, Science & Biologie

 Coût 371 USD (\$)

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Matériaux

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