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There are three distinct components involved in RESTful API design: the application, the API code, and the client. The image above illustrates how these three components interact. 1.2.1The Application The application for which an API is to be provided exists independently of that API. Maybe the application has a GUI,

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Level 3 corresponds to a truly RESTful API

according to Fielding's definition. In practice, many published web APIs fall somewhere around level 2. Organize the API around resources Focus on the business entities that the web API exposes.

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This is not really a REST issue and more of a preference issue on implementation and how you want to design your API. I mention it only to keep you from getting confused should you come across it. Basic Patterns. Setting up some basic URIs may seem very simple at first, but it really depends on your situation and what you're trying to achieve.

Websanova - How to Design a REST API and Why You Should

This is an excellent book on API design. The author covers everything that you should know when attempting to design and build a REST API but that you won't unless you've either built several before and had to live with the consequences of limiting design choices or had to clean up an API left over from some other party.

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