

## Richardson Maturity Model Martin Fowler

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## **Richardson Maturity Model Martin Fowler**

Richardson Maturity Model. steps toward  
the glory of REST. A model (developed  
by Leonard Richardson) that breaks  
down the principal elements of a REST  
approach into three steps. These  
introduce resources, http verbs, and  
hypermedia controls. 18 March 2010

## **Richardson Maturity Model - Martin Fowler**

Richardson Maturity Model (RMM) is a  
four-level scale that indicates extent of  
API conformity to the REST framework.  
The maturity of a service is based on

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three factors in this model: URI, HTTP Methods and HATEOAS (Hypermedia). If a service employs these technologies, it's considered more mature.

### **Richardson Maturity Model - Devopedia**

Martin Fowler. certification. agile adoption. process theory. A maturity model is a tool that helps people assess the current effectiveness of a person or group and supports figuring out what capabilities they need to acquire next in order to improve their performance.

### **MaturityModel - Martin Fowler**

Boris Lublinsky In his new article, Martin Fowler is using the 3-level model of restful maturity that was developed by Leonard Richardson to explain web-style systems. Throughout his explanation...

### **Three Levels of the REST Maturity Model - InfoQ**

This is a visualization created by Martin Fowler in his article introducing the

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Richardson Maturity Model. The model takes the name of Leonard Richardson, and his talk about API maturity. There are a few common concerns with this diagram, mainly with "Glory of REST" at the top, and the "Swamp" at the bottom.

### **REST and Hypermedia in 2019 | APIs You Won't Hate - A ...**

Richardson Maturity Model (via Martin Fowler) <http://martinfowler.com/articles/richardsonMaturityModel.html>

### **Web API Design Maturity Model - Amundsen**

Image by Martin Fowler Richardson Maturity Model (RMM) classifies APIs based on its architectural maturity towards REST. It looks at the transactions of the API and implies its architectural style....

### **API Maturity. Let's dive into Maturity of APIs | by Zdenek ...**

A model (developed by Leonard Richardson) that breaks down the

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principal elements of a REST approach into three steps. These introduce resources, http verbs, and hypermedia controls. by Martin Fowler

### **popular - Martin Fowler**

A model (developed by Leonard Richardson) that breaks down the principal elements of a REST approach into three steps. These introduce resources, http verbs, and hypermedia controls. by Martin Fowler

### **web services - Martin Fowler**

Martin Fowler. A website on building software effectively. If there's a theme that runs through my work and writing on this site, it's the interplay between the shift towards agile thinking and the technical patterns and practices that make agile software development practical. While specifics of technology change rapidly in our profession ...

### **Martin Fowler**

On his website about software design

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patterns Martin Fowler provides an in-depth explanation of the Richardson Maturity Model for HTTP-based REST APIs by Leonard Richardson. According to that model REST APIs come in 4 levels of sophistication: Level 0, aka the „Everything is a POST request“ model for example propagated by SOAP.

### **(English) The Richardson Maturity Model for REST APIs ...**

Our APIs are developed following the paradigm of simplicity and uniformity of mature RESTful webservice. More specifically the API are designed to target level 3 of the Richardson Maturity Model (read the Martin Fowler article [here](#)).

### **Technical integrations - ReviewerCredits**

Martin Fowler, kilka lat temu pisał o tzw. Richardson maturity model, którego autorem jest tak naprawdę Leonard Richardson . Groźnie brzmiąca nazwa, jak zwykle nie opisuje nic bardzo

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skomplikowanego.

## **Co to jest usługa REST? Richardson maturity model oraz ...**

Richardson Maturity Model. Martin Fowler breaks down the principle REST approach into three steps: resources, HTTP verbs, and hypermedia controls. A popular way to visualize API elements. RESTful API Versioning Insights. A list of common versioning strategies and alternative versioning approaches that avoid breaking client integrations.

## **A guide to RESTful API design: 35+ must-reads | TechBeacon**

This model of division of REST services to identify their maturity level - is called Richardson Maturity Model. Richardson used three factors to decide the maturity of a service i.e. URI, HTTP Methods and HATEOAS (Hypermedia). The more a service employs these technologies - more mature it shall be considered.

## **Richardson Maturity Model - REST**

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## **API Tutorial**

The Richardson Maturity Model, developed by Leonard Richardson, attempts to classify an API according to its adherence to the constraints imposed by REST. The more compliant your implementation,...

## **Understanding the Richardson Maturity Model via Fast Food ...**

There are lots of articles covering the topic: for example, you can refer to the Microsoft REST API Guidelines. You can also check how mature your RESTful API is by using the maturity model by...

## **Creating a RESTful API: 6 Steps to Perfection | by Yellow ...**

— Martin Fowler. REpresentational State Transfer (REST) is an architectural style for distributed systems. The REST architectural style includes principles, design elements, and constraints to build RESTful systems. The Richardson Maturity Model (RMM) groups and layers REST architectural style elements.



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## **maturity model | V P**

### **Moultoucomarasamy's Blog**

Leonerd Richardson has defined different maturity levels for the REST architecture, which is explained in this article by Martin Fowler, here- Richardson Maturity Model, which breaks down principle elements of REST approach in three steps.

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