

Richardson Maturity Model Martin Fowler

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

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

~~Web API Design Maturity Model - Amundsen~~

26 August 2014. 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~~

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. The levels of maturity according to Richardson's model. In this analysis, Richardson described these maturity levels as below: Level Zero; Level One

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The Richardson Maturity Model As mentioned previously, RMM is a tool to help you evaluate how RESTful a service is. This system of classification - first described by Leonard Richardson - provides...

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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...

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Hypermedia API maturity model v1.0.0-alpha.1. Leonard Richardson described a phased approach of REST API known as Richardson Maturity Model (RMM, Martin Fowler wrote a great post to explain it). This model ends with level 3, hypermedia controls, where it deals with hypermedia API. I tried to build a hypermedia API maturity model to evaluate the level of hypermedia-ness of an API.

~~Hypermedia API maturity model - Part I - Hypermedia-ness ...~~

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You can also check how mature your RESTful API is by using the maturity model by Leonard Richardson. It is well-described in the Richardson Maturity Model article by Martin Fowler...Well-documented. API without documentation is a no-go - your engineers won't simply get a clue of how to use it in the projects.