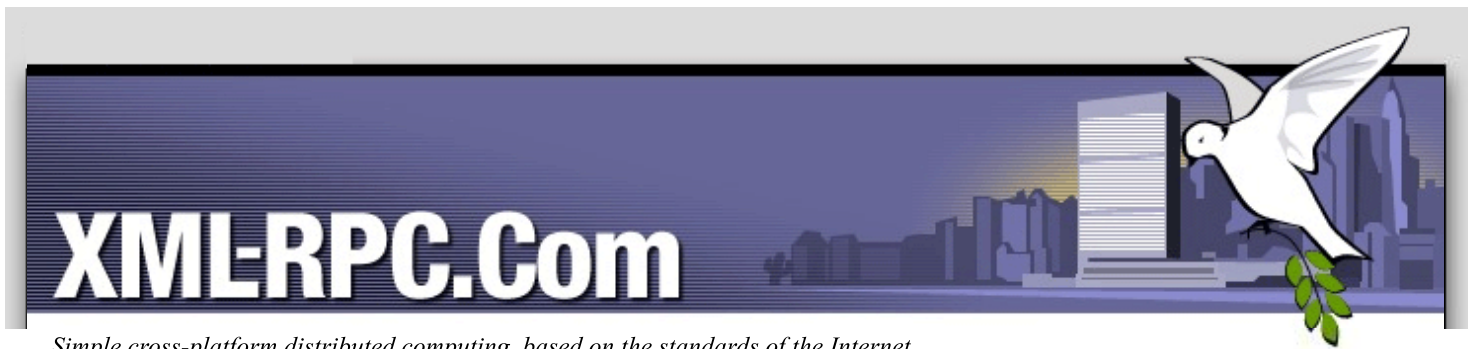




Simple cross-platform distributed computing, based on the standards of the Internet.

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"Does distributed computing have to be any harder than this? I don't think so." -- [Byte](#).

What is XML-RPC?

It's a [spec](#) and a set of implementations that allow software running on disparate operating systems, running in different environments to make procedure calls over the Internet.

It's remote procedure calling using HTTP as the transport and XML as the encoding. XML-RPC is designed to be as simple as possible, while allowing complex data structures to be transmitted, processed and returned.

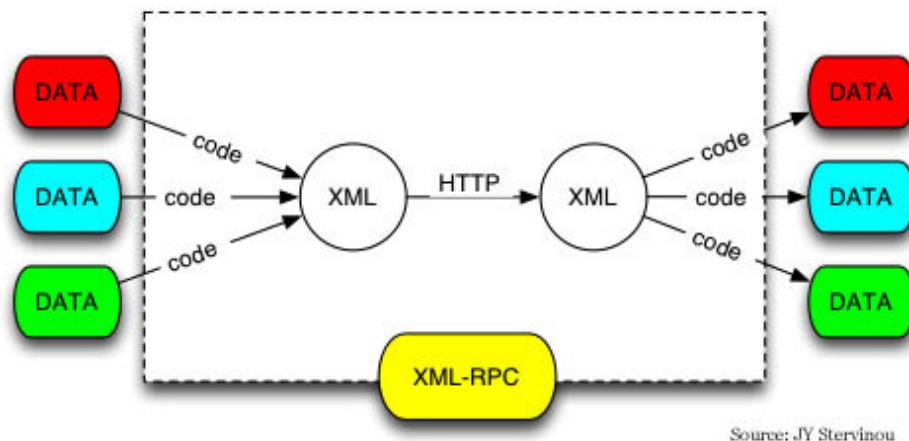
The XML-RPC community

The [implementations page](#) lists the accomplishments of the community, a set of compatible XML-RPC implementations that span all operating systems, programming languages, dynamic and static environments, open source and commercial, for Perl, Python, Java, Frontier, C/C++, Lisp, PHP, Microsoft .NET, Rebol, Real Basic, Tcl, Delphi, WebObjects and Zope, and more are coming all the time.

The [services page](#) lists the next-level-up, public applications, or "web services" that are accessible through XML-RPC.

The [communities page](#) tries to organize all the activity around XML-RPC on mail lists, websites and search engines.

Finally, the [tutorials/press page](#) points to articles written about XML-RPC.



Source: JY Stervinou

How to participate

Read Eric Kidd's fantastic [XML-RPC HowTo](#).

Join the [mail list](#), or become a [member](#) of this site, and post an introduction or ask a question.

Each page with links in this directory has an easy Suggest-A-Link feature, look towards the bottom of the page, click the link, fill in the form, click on Submit.

Test your implementation on the [XML-RPC Validator](#) page.

See who's linking to us on the [Referers page](#).

Lest anyone forget

The first implementation of XML-RPC was in [Frontier](#), in April 1998. 

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