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Subject: XmlRpc: Question of protection (authentication)  
Posted by [sergeynikitin](#) on Sat, 21 Jul 2012 12:56:41 GMT  
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How to guarantee, that only authenticated clients are connected to internal XmlRpc server?

I operate some equipment in the unprotected network. I consider use possibility for this XmlRpc. But I want to protect access to management of the equipment at least the password. Probably, is there a way, alternative XmlRpc?

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Subject: Re: XmlRpc: Question of protection (authentication)  
Posted by [mirek](#) on Sat, 21 Jul 2012 17:52:01 GMT  
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sergeynikitin wrote on Sat, 21 July 2012 08:56How to guarantee, that only authenticated clients are connected to internal XmlRpc server?

I operate some equipment in the unprotected network. I consider use possibility for this XmlRpc. But I want to protect access to management of the equipment at least the password. Probably, is there a way, alternative XmlRpc?

This is not defined in XMLRPC. Generally, the solution is to pass authentication as one of parameters. This is how I do it in one of my apps (there I am even using different method macto, so that the parameter is 'hidden').

BTW, note that XmlRpc library is now obsolete - new kid is Core/Rpc (handles JsonRPC requests as well).

Mirek

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Subject: Re: XmlRpc: Question of protection (authentication)  
Posted by [sergeynikitin](#) on Sun, 22 Jul 2012 13:27:14 GMT  
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Yes. Thanks for Idea.

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