Subject: Re: ValueMap, XmlRpc and RpcTest
Posted by fallingdutch on Mon, 11 Dec 2006 11:40:36 GMT

zsolt wrote on Mon, 11 December 2006 01:10Cool!
My favourite line is:
http.AddHeaders(xml);
Good idea for POSTing xml as body

thanks

uploaded some changes (at the first post)
RpcTest:
* added the button "check for methods", which calls the "system.listMethods" function on the listed
server and inserts them into the DropDownList of method
* added the server value at the bottom, which parses the call that is sent

XmlRpc:
* removed a Bug that came up when a struct containes a struct as value
* implemented ParseMethodCall(String s)

ValueMap:
* only Core-Package is added as dependency

usage:
1. choose a host, path and its port and push "check for methods" if the server supports it the
methods will be in the drop down of method
2. choose a method (or enter it) and add Param(s) as needed
3. press "execute" and have a look at the answers:

- sent is the xml data sent to the server
- reply is the raw xml data received from the server
- client is Value.ToString() of the Value returned by XmlRpcClient::Execute(XmlRpcCall c)
- server is Value.ToString() of the Value returned by XmlRpcParser::ParseMethodCall(String s)

File Attachments
1) xmlrpc.jpg, downloaded 871 times