Subject: [Solved]XMLRpcClient in U++ version 5185
Posted by kasome on Sat, 14 Jul 2012 07:44:07 GMT
View Forum Message <> Reply to Message

In U++ version 5185,

Executing the example in reference/XMLRpcClient result in

```
07/14/2012 15:31:08
12+12=24
12*12=144
12+5612= error: XML Error: 'methodResponse" tag expected
12/0= error: XML Error: 'methodResponse" tag expected
```

here is a very little patch:

in uppsrc\Core\Rpc\Xml.cpp, just comment one line(green part), e.g.

```
String FormatXmlRpcError(int code, const char *text)
{
String r;
r << XmlHeader() <<
// "<?xml version=\"1.0\"?>"
"<methodResponse>"
"<fault>"
"<value>"
"<struct>"
"<member>"
"<name>faultCode</name>"
"<value><int>" << code << "</int></value>"
"</member>"
"<member>"
"<name>faultString</name>"
"<value><string>" << text << "</string></value>"
"</member>"
"</struct>"
"</value>"
"</fault>"
"</methodResponse>"
;
return r;
}
```

then executing the same example, we can get the correct result:

```
07/14/2012 15:35:42
12+12=24
```

12*12=144
12+5612= error: Failed 'Processing error: unknown operator' (-32000)
12/0= error: Failed 'Processing error: division by zero' (-32000)

Subject: Re: XMLRpcClient in U++ version 5185
Posted by mirek on Sun, 15 Jul 2012 19:19:30 GMT
View Forum Message <> Reply to Message

Thanks. I hope it is OK now (although I have fixed error idependently).

Mirek

Subject: Re: XMLRpcClient in U++ version 5185
Posted by kasome on Tue, 17 Jul 2012 02:22:51 GMT
View Forum Message <> Reply to Message

Hello, Mirek

I run the example in reference/XMLRpcClient with U++ version 5199,

it seems like still the same, and still show up

07/17/2012 10:21:38
12+12=24
12*12=144
12+5612= error: XML Error: 'methodResponse'' tag expected
12/0= error: XML Error: 'methodResponse'' tag expected

Subject: Re: XMLRpcClient in U++ version 5185
Posted by mirek on Tue, 17 Jul 2012 06:29:04 GMT
View Forum Message <> Reply to Message

Sorry, should be OK now. I have mixed fixes...

Subject: Re: XMLRpcClient in U++ version 5185
Posted by kasome on Tue, 17 Jul 2012 13:49:42 GMT
View Forum Message <> Reply to Message

Thanks.