

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

$12 \cdot 12 = 144$

$12 + 5612 =$ error: Failed 'Processing error: unknown operator' (-32000)

$12/0 =$ error: Failed 'Processing error: division by zero' (-32000)
