
Subject: Re: Value: BOOLEAN_V, USERVALUE_V [REQUEST]

Posted by [mirek](#) on Fri, 15 Dec 2006 09:40:34 GMT

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fallingdutch wrote on Fri, 15 December 2006 03:41

luzr wrote on Thu, 14 December 2006 20:28

But IMHO be aware that such solution is extremely fragile because of conversions between numerical values (note that `IsNumber` is the recommended method of type inquiry there).

What about just adding a new ID `BOOL_V` and a function `IsBool` that

Well, that is what I have done yesterday.... (no `IsBool` there, but you can use `GetType`).

But still seems fragile to me.

Quote:

Why not? so anyone using u++ and wants to define his own id knows where to start:

`USERVALUE_V+k` (k in {0,1,2, ...} is known to be unused.

The real question is where ends U++ and starts "user". In any case, `Value.h` is not the only place where these numbers are defined. Plus what if user has more than single package (so that 0,1,2,3 will start to clash).

Mirek