Subject: Third CodeProject article

Posted by mirek on Mon, 25 Jan 2016 11:36:46 GMT

View Forum Message <> Reply to Message

http://www.codeproject.com/Articles/1074135/Evaluating-expression-with-descend-parser-and-Uplu

The code is now in examples too..

Subject: Re: Third CodeProject article

Posted by chickenk on Mon, 25 Jan 2016 20:02:25 GMT

View Forum Message <> Reply to Message

Awesome.

Small typo though in the code of ExpressionEvaluator::Expression():

return x; // no more + - operators should be :

return y; // no more + - operators

Cheers, Lionel

Subject: Re: Third CodeProject article

Posted by copporter on Mon, 15 Feb 2016 08:16:58 GMT

View Forum Message <> Reply to Message

So how goes the promotion? Do the articles get any views?

Subject: Re: Third CodeProject article

Posted by mirek on Mon, 15 Feb 2016 11:44:58 GMT

View Forum Message <> Reply to Message

cbpporter wrote on Mon, 15 February 2016 09:16So how goes the promotion? Do the articles get any views?

Definitely.

The only trouble is that I have to choose whether to do articles or develop new stuff...

As another PR step is "allocator/Core as standalone library", I got stuck in refining Core now... At least it gives me comparison period.