
Subject: Re: Squirrel - the programming language
Posted by [Sender Ghost](#) on Thu, 24 Nov 2011 23:35:59 GMT
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As for AngelScript, I made sample application based on Mirek's "little experiment" example.

With following results:

$1 / (1 - x * y + x - y) = -0.01851851852$

fn->Execute() = -0.01851851852

sum = 5190404.858

sum = 5190404.858

sum = 5190404.858

sum = 5190404.858

TIMING Squirrel (fully interpreted): 197.00 ms - 197.00 ms (197.00 ms / 1), min: 197.00 ms, max: 197.00 ms, nesting: 1 - 1

TIMING Direct : 13.00 ms - 13.00 ms (13.00 ms / 1), min: 13.00 ms, max: 13.00 ms, nesting: 1 - 1

TIMING Compiled : 57.00 ms - 57.00 ms (57.00 ms / 1), min: 57.00 ms, max: 57.00 ms, nesting: 1 - 1

TIMING Interpreted : 770.00 ms - 770.00 ms (770.00 ms / 1), min: 770.00 ms, max: 770.00 ms, nesting: 1 - 1

Edit: Updated to Squirrel 3.0.7 version. The results from previous versions.

File Attachments

1) [UppCompiler_with_Sqrat.zip](#), downloaded 380 times
