

## MicroTESK - Task #6973

### Support for atomic sequences that will never be interrupted/reordered by a compositor/permutator

03/16/2016 04:44 PM - Andrei Tatarnikov

<b>Status:</b>	Closed	<b>Start date:</b>	03/16/2016
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Andrei Tatarnikov	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.3	<b>Spent time:</b>	0.00 hour
<b>Detected in build:</b>	svn	<b>Published in build:</b>	2.3.27
<b>Description</b>			
See subject. Syntax is the following:			
<pre>atomic {   ... }</pre>			

#### History

##### #1 - 03/16/2016 04:45 PM - Andrei Tatarnikov

- Status changed from New to Open

In progress: r6360, r6361, r6362, r6363, r6364, r6365, r6366, r6367, r6368, r6369, r6370.

##### #2 - 03/17/2016 11:57 AM - Andrei Tatarnikov

- Status changed from Open to Resolved

- % Done changed from 0 to 100

Done: r6375.

##### #3 - 03/18/2016 07:03 PM - Andrei Tatarnikov

- Status changed from Resolved to Closed

- Published in build set to 2.3.27