

Nirva Application Platform - Feature #74

Retrieve Log level in 1 nirva command

08/16/2012 10:15 AM - Lionel Martin

Status:	Closed	Start date:	08/16/2012
Priority:	Normal	Due date:	
Assignee:	Pierre Marc	% Done:	100%
Category:	Application Platform	Estimated time:	0.00 hour
Target version:	4.7.005	Tested:	Yes
Operating System:	Any		
Version:			
Description			
<p>To log some trace or debug info (level 5 or 6 in our application), we sometimes have to compute some info, which is time consuming. So we compare log level to know if we have to compute these or not.</p> <p>To retrieve the level of a log, we currently need 2 Nirva commands : LOG:INFO with LOG parameter, then TABLE_GET_CELL_LINE. LOG:INFO retrieves far more information then required.</p> <p>We would like if possible a new command LOG:GET_LEVEL (for example) with a LOG parameter (and an optional SERVICE parameter, as in LOG:INFO command), that returns the log level in output buffer, to have log as less time consuming as possible.</p> <p>Thank you.</p>			

History

#1 - 08/16/2012 10:41 AM - Pierre Marc

- Status changed from New to In Progress
- Assignee set to Pierre Marc

Ok. This will be available in next Nirva version, probably early september.

#2 - 09/17/2012 03:47 PM - Pierre Marc

- Target version set to 4.7.005
- % Done changed from 0 to 100
- Tested changed from No to Yes

#3 - 09/17/2012 03:47 PM - Pierre Marc

- Status changed from In Progress to Closed