

vdemo - Bug #2739

logrotate feature interferes with basic startup / error checking behavior

10/05/2017 01:59 AM - L. Schillingmann

Status:	Resolved	Start date:	10/05/2017
Priority:	Normal	Due date:	
Assignee:	L. Schillingmann	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:			

Description

In my view the most basic vdemo behavior is:

1. start component
2. if the component does not crash within x seconds, consider the start successful

The current logrotation interferes with that.

The reason seems to be a sleep 10 here: `source:vdemo_base.sh@b87d0dee#L204`

(and no, we do NOT have time here... ;))

rotatelog from apache2-utils would provide a better tool in my view. It could just be used to replace tee in the logging case.

But maybe I do not get the full picture here.

I might change the logrotate feature accordingly in case there are no objections. Otherwise a branch will be created.

History

#1 - 10/05/2017 09:12 AM - R. Haschke

- Assignee set to L. Schillingmann

Go for it.

#2 - 10/14/2017 01:03 AM - L. Schillingmann

- Status changed from New to Resolved

- % Done changed from 0 to 100