

openQA Project - action #23944

action # 6660 (Resolved): [tools][tools][sprint 201709.1][easy hack] use mojo::log in the worker

Use Mojo::Log in isotovideo to improve logging.

2017-09-06 10:38 - szarate

Status:	Resolved	Start date:	2017-09-06
Priority:	Normal	Due date:	
Assignee:		% Done:	100%
Category:	Feature requests	Estimated time:	0.00 hour
Target version:	future		
Difficulty:			
Description			
Currently logging in isotovideo is done by calling diag, fctinfo, fctwarn, print_possibly_colored and log_call, all of which use directly print, and the output is piped to os-autoinst-log.txt which is then later uploaded as part of the assets.			
While this situation has been working for now, we can't use log analyzers or have different levels to see the information of these logs other than downloading the file, grepping et al; It is also not the same logging we use in other parts of openQA (Mojo::Log)			
A proposal was made a while ago, to use log4perl which was sane, but the idea had no progress for a while.			
Related issues:			
Related to openQA Project - action #27112: [tools] os-autoinst with proper lo...			Resolved 2017-10-30

History

#1 - 2017-11-02 14:18 - szarate

- Related to action #27112: [tools] os-autoinst with proper logging system added

#2 - 2017-11-21 12:39 - dasantiago

- Status changed from New to In Progress

- % Done changed from 0 to 100

#3 - 2017-11-21 12:40 - dasantiago

- Status changed from In Progress to Resolved

#4 - 2018-06-15 19:07 - okurz

- Target version changed from future to future