Jenkins dashboard

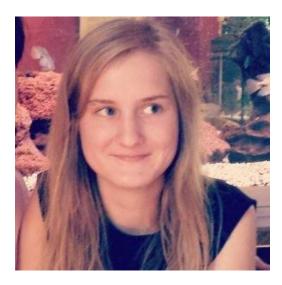
INTERNSHIP: HELENA BREKALO

About me

Student at KU Leuven (Informatics)

Internship as part of master of computer science (6 weeks)

Goal: create dashboard for Jenkins awareness



Current dashboard

Jenkins						Q search	? log in
Jenkins >						E	NABLE AUTO REFRESH
People	8.1 8.1.x 8	3.2 8.2.x 9.0 9.0.x 9.1 9.	1-next 9.1-puppetxp 9.1-sbi 9.1.x	ALU-RP 9.2 All release-builds			
Build History	S	W Name ↓		Last Success	Last Failure	Last Duration	
Project Relationship	Q 4	ana-1.0		1 hr 42 min - <u>#104</u>	2 days 3 hr - <u>#102</u>	6 min 56 sec	
Check File Fingerprint		<u>Build a django RP</u>	M for ALU-RP 9.2	7 days 23 hr - <u>#1</u>	N/A	15 min	
Sisk usage		Build a innotop RF	M for ALU-RP 9.2	1 day 2 hr - <u>#2</u>	N/A	13 min	
Build Queue No builds in the queue.		Build a tftpy RPM	for ALU-RP 9.2	1 day 2 hr - <u>#2</u>	N/A	13 min	
# Status	<u> </u>	Build a xtrabacku	RPM for ALU-RP 9.2	7 days 23 hr - <u>#1</u>	N/A	21 min	
master 1 Building naf-9.1-next-coverage #14	4	Build ALU-RP 9.2		5 hr 0 min - <u>#137</u>	33 min - <u>#140</u>	12 min	
2 Building <u>build-9.0.11</u> #167		build-8.1		1 yr 3 mo - <u>#21</u>	10 mo - <u>#22</u>	1 hr 10 min	
3 Building sdcna-9.1 #827	<u> </u>	<u>build-8.1.14</u>		11 mo - <u>#22</u>	N/A	38 min	
4 Building sdcna-9.1-sbi #621	<u></u>	build-8.2		2 mo 25 days - <u>#221</u>	2 mo 26 days - <u>#220</u>	33 min	
5 Building nacep-9.0.11 #831 6 Building sdcna-9.0.11 #553		build-8.2.13		5 mo 20 days - <u>#106</u>	6 mo 17 days - <u>#102</u>	34 min	
7 Building naf-9.1 #3177	<u></u>	build-9.0		6 days 16 hr - <u>#476</u>	6 days 23 hr - <u>#474</u>	49 min	
8 Building Create ALU-RP 9.2 yum repository #43	<u> </u>	build-9.0.11		1 day 4 hr - <u>#166</u>	7 days 19 hr - <u>#160</u>	51 min	
9 Idle 10 Idle	<u> </u>	build-9.1		3 days 0 hr - <u>#179</u>	26 days - <u>#172</u>	39 min	
Building Build ALU-RP 9.2 #141	• 4	build-9.1-next		6 days 5 hr - <u>#4</u>	6 days 5 hr - <u>#3</u>	32 min	
e2e (offline)		build-9.1-puppetx	Ω.	1 mo 14 days - #114	1 mo 14 days - <u>#115</u>	33 min	



So far

