Jenkins investigation

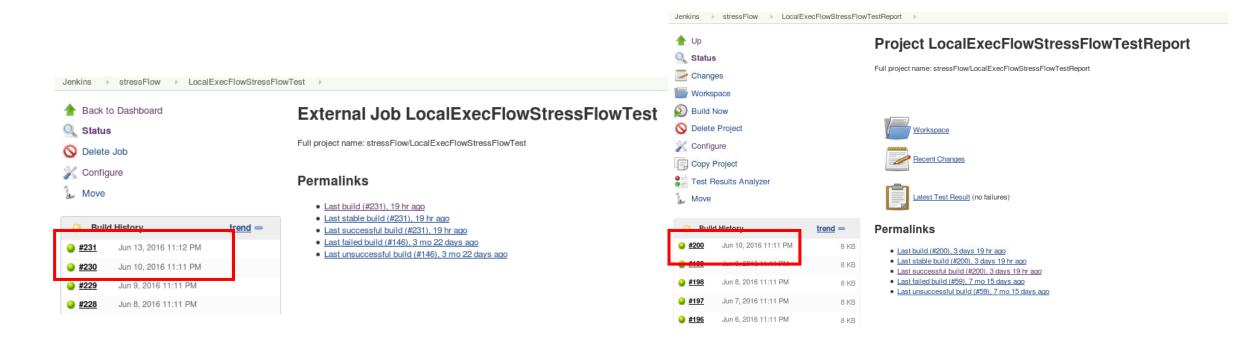
Issues

- Pipe-line not working as expected:
 - LocalExecFlowStressFlow → LocalExecFlowStressFlowReport
- Setup: LocalExecFlowStressFlowReport

Jenkins	stressFlow LocalE	xecFlowStressFlo	pwTestReport 🕨 configuration		
Configure Copy Project Copy Troject Copy Troject			Discard Old Builds This build is parameterized		0
🦕 Move			□ Disable Build (No new builds will be executed until the project is re-enabled.)		0
			Execute concurrent builds if necessary		0
🔅 Bui	ld History	trend =	Advanced Project Options		
#200	Jun 10, 2016 11:11 PM	8 KB		Advanced	
🥥 <u>#199</u>	Jun 9, 2016 11:11 PM	8 KB	Source Code Management		
🥥 <u>#198</u>	Jun 8, 2016 11:11 PM	8 KB	None		
🥥 <u>#197</u>	Jun 7, 2016 11:11 PM	8 KB	O cvs		
🥥 <u>#196</u>	Jun 6, 2016 11:11 PM	8 KB	O CVS Projectset		
🥥 <u>#195</u>	Jun 6, 2016 11:26 AM	8 KB			
#194	Jun 6, 2016 11:21 AM	8 KB	Build Triggers		
#193	Jun 6, 2016 11:20 AM	8 KB	Trigger builds remotely (e.g., from scripts)		0
#192	Jun 6, 2016 11:18 AM	8 KB	Build after other projects are built		0
<mark>) #191</mark>	Jun 6, 2016 11:14 AM	8 KB	Projects to watch LocalExecFlowStressFlowTest		
<mark>) #190</mark>	May 19, 2016 11:11 PM	8 KB	Trigger only if build is stable		
#189	May 18, 2016 11:11 PM	8 KB	O Trigger even if the build is unstable		
#188	May 17, 2016 11:11 PM	0 VP	O Trigger even if the build fails		

Issue

• In some cases, the depending flow is not running



Good case: job trigger is visible

LocalExecFlowStressFlowTest #230



Started Running as anonymous move to dir /home/520.1-IC design/callisto/validation/stress /home/220.1.4-tools/opensrc/java/eclipse luna SR1:/home/220.2-Open IC design/tools/java/gradle-2.4/bin:/home/220.1.4-tools/opensrc/j reverting projects: commons sdk utilsLib stressFlow At revision 2438. At revision 2438. At revision 2438. At revision 2438. execute test 'LocalExecFlowStressFlowTest' in stressFlow init of stressFlow publish project=sdk with version=1.1 publish project=utilsLib with version=1.2-alpha1 CONFIGURE PUBLISH: REV = 1.1 :clean :sdk:compileJava UP-TO-DATE :sdk:compileGroovy UP-TO-DATE :sdk:processResources UP-TO-DATE :sdk:classes UP-TO-DATE :sdk:jar UP-TO-DATE :compileJava UP-TO-DATE :compileGroovy UP-TO-DATE :processResources UP-TO-DATE :classes UP-TO-DATE :compileTestJava :compileTestGroovy UP-TO-DATE :processTestResources :testClasses :test BUILD SUCCESSFUL

Total time: 25.344 secs

This build could be faster, please consider using the Gradle Daemon: http://gradle.org/docs/2.4/userguide/gradle_daemon.html Triggering a new build of <u>stressFlow > LocalExecFlowStressFlowTestReport</u> #200 Finished: SUCCESS

Bad case: new job is not triggered



Started Running as <u>anonymous</u> move to dir /home/520.1-IC design/callisto/validation/stress /home/220.1.4-tools/opensrc/java/eclipse luna SR1:/home/220.2-Open IC reverting projects: commons sdk utilsLib stressFlow At revision 2439. At revision 2439. At revision 2439. At revision 2439. execute test 'LocalExecFlowStressFlowTest' in stressFlow init of stressFlow publish project=sdk with version=1.1 publish project=utilsLib with version=1.2-alpha1 CONFIGURE PUBLISH: REV = 1.1 :clean :sdk:compileJava UP-TO-DATE :sdk:compileGroovy UP-TO-DATE :sdk:processResources UP-TO-DATE :sdk:classes UP-TO-DATE :sdk:jar UP-TO-DATE :compileJava UP-TO-DATE :compileGroovy UP-TO-DATE :processResources UP-TO-DATE :classes UP-TO-DATE :compileTestJava :compileTestGroovy UP-TO-DATE :processTestResources :testClasses :test BUILD SUCCESSFUL

Total time: 27.613 secs

This build could be faster, please consider using the Gradle Daemon: Finished: SUCCESS