Rudder - Bug #6723

When we add a node, we have some rules where we loose all compliance

2015-06-09 15:39 - Nicolas CHARLES

Status:	Rejected		
Priority:	N/A		
Assignee:			
Category:	Web - Compliance & node report		
Target version:	3.1.19		
Pull Request:		**Priority:**	45
Severity:	Major - prevents use of part of Rudder | no simple workaround	**Name check:**	
UX impact:		**Fix check:**	
User visibility:	Getting started - demo | first install | level 1 Techniques	**Regression:**	
Effort required:			

Description

After #6519, we have most of the rule that don't loose all compliance when accepting a node, but some of them still loose all compliance. Doesn't seem to be related to applied to policy server or relay or something, it seem quite random

Related issues:

Related to Rudder - Bug #6519: When we add a node in a rule, we lose all comp...	**Released**	**2015-05-25**

History

#1 - 2015-06-09 15:39 - Nicolas CHARLES

- Related to User story #2336: rudder-agent : conflict files with rudder-agent-2.3.6-1.el6.i386.rpm and rudder-cfengine-community-1299256513:2.3.6-1.el6.i386 added

#2 - 2015-06-09 15:39 - Nicolas CHARLES

- Related to deleted (User story #2336: rudder-agent : conflict files with rudder-agent-2.3.6-1.el6.i386.rpm and rudder-cfengine-community-1299256513:2.3.6-1.el6.i386)

#3 - 2015-06-09 15:39 - Nicolas CHARLES

- Related to Bug #6519: When we add a node in a rule, we lose all compliance info on this rule applied on it, and we change promises of all the nodes of the rule added

#4 - 2015-06-10 11:36 - Nicolas CHARLES

- Subject changed from When we add a node, we have some rule where we looe all compliance to When we add a node, we have some rules where we loose all compliance

#5 - 2015-07-07 22:26 - Vincent MEMBRÉ

- Target version changed from 2.11.12 to 2.11.13

#6 - 2015-08-12 10:48 - Vincent MEMBRÉ

- Target version changed from 2.11.13 to 2.11.14

#7 - 2015-08-12 17:47 - Nicolas CHARLES

this seems to be quite random
I could reproduce it again today
Out of 3 rules, only one had its serial incremented, and it was a rules very simple (only MOTD)

#8 - 2015-09-22 14:22 - Vincent MEMBRÉ

- Target version changed from 2.11.14 to 2.11.15

#9 - 2015-10-16 14:58 - Vincent MEMBRÉ

- Target version changed from 2.11.15 to 2.11.16

#10 - 2015-10-27 15:38 - Vincent MEMBRÉ

- Target version changed from 2.11.16 to 2.11.17

#11 - 2015-12-09 17:02 - Vincent MEMBRÉ

- Target version changed from 2.11.17 to 2.11.18

#12 - 2016-01-20 23:33 - Vincent MEMBRÉ

- Target version changed from 2.11.18 to 2.11.19

#13 - 2016-03-01 15:44 - Vincent MEMBRÉ

- Target version changed from 2.11.19 to 2.11.20

#14 - 2016-04-08 16:50 - Vincent MEMBRÉ

- Target version changed from 2.11.20 to 2.11.21

#15 - 2016-05-24 23:48 - Vincent MEMBRÉ

- Target version changed from 2.11.21 to 2.11.22

#16 - 2016-06-02 18:20 - Vincent MEMBRÉ

- Target version changed from 2.11.22 to 2.11.23

#17 - 2016-07-29 15:16 - Vincent MEMBRÉ

- Target version changed from 2.11.23 to 2.11.24

#18 - 2016-08-27 12:02 - Vincent MEMBRÉ

- Target version changed from 2.11.24 to 308

#19 - 2016-09-12 11:59 - Vincent MEMBRÉ

- Target version changed from 308 to 3.1.14

#20 - 2016-09-28 22:50 - Vincent MEMBRÉ

- Target version changed from 3.1.14 to 3.1.15

#21 - 2016-10-03 12:14 - Vincent MEMBRÉ

- Target version changed from 3.1.15 to 3.1.16

#22 - 2016-10-11 15:12 - Vincent MEMBRÉ

- Target version changed from 3.1.16 to 3.1.17

#23 - 2016-12-05 15:20 - Vincent MEMBRÉ

- Target version changed from 3.1.17 to 3.1.18

#24 - 2017-02-17 23:20 - Vincent MEMBRÉ

- Target version changed from 3.1.18 to 3.1.19

#25 - 2017-03-29 18:10 - Jonathan CLARKE

- Severity set to Major - prevents use of part of Rudder | no simple workaround

- User visibility set to Getting started - demo | first install | level 1 Techniques

- Priority set to 45

#26 - 2017-04-04 12:19 - Nicolas CHARLES

- Status changed from New to Rejected

This doesn't appear anymore: we fixed the dynamic group computation, so that all rules are correctly computed once
And in 4.x, we have improved the data model