Rudder - Architecture #11027

We are identifying agent runs based on hasPolicyServer-*, which is inefficient, and invalid

2017-06-23 17:36 - Nicolas CHARLES

Status:	Released		
Priority:	N/A		
Assignee:	François ARMAND		
Category:	Web - Compliance & node report		
Target version:	4.2.0~beta2		
Pull Request:	https://github.com/Normation/rudder/pull/1688	**Fix check:**	
Effort required:	Small	**Regression:**	
Name check:			

Description

Only nodes with rule hasPolicyServer-* can have their reports processed by the webapp
However dsc nodes don't have this rule, so they rely on a hack to work

We ought to change the getRunsQuery in ReportsJdbcRepository to:

- remove the hasPolicyServer%
- filter on control report type

so that it would work everywhere

Subtasks:

Architecture # 11039: Update start/end reports in rudder techniques	**Released**
Architecture # 11085: Adapt CLI to accept new end run format	**Released**
Architecture # 11100: Same as 11085 for 4.1	**Released**

Associated revisions

Revision 5b7d9f50 - 2017-06-27 16:31 - Nicolas CHARLES

Fixes #11027: We are identifying agent runs based on hasPolicyServer-*, which is inefficient, and invalid

Revision 6b7a4e34 - 2017-06-27 16:31 - Nicolas CHARLES

Fixes #11027: We are identifying agent runs based on hasPolicyServer-*, which is inefficient, and invalid

History

#1 - 2017-06-23 17:36 - Nicolas CHARLES

we ùay need to add an index on eventtype (but that's not even sure) or eventtype = 'log_info'

#2 - 2017-06-26 15:12 - Benoît PECCATTE

- Tracker changed from Bug to Architecture

- Subject changed from We are identifying agent runs based on hasPolicyServer-, which is unefficient, and invalid to We are identifying agent runs based on hasPolicyServer-*, which is inefficient, and invalid*

#4 - 2017-06-27 14:40 - Nicolas CHARLES

- Status changed from New to In progress

- Assignee set to Nicolas CHARLES

#5 - 2017-06-27 14:41 - Nicolas CHARLES

- Description updated

We decided to change the format of reports to
severity: control
technique : rudder
directive: run

serial: 0
rule: rudder
component: end/start
value : $configid

#6 - 2017-06-27 16:31 - Nicolas CHARLES

- Status changed from In progress to Pending technical review

- Assignee changed from Nicolas CHARLES to François ARMAND

- Pull Request set to https://github.com/Normation/rudder/pull/1688

PR https://github.com/Normation/rudder/pull/1688

#7 - 2017-06-29 14:51 - Nicolas CHARLES

- Status changed from Pending technical review to Pending release

Applied in changeset rudder|5b7d9f50dceab5699953d1b94fbeb1fa3638128d.

#8 - 2017-07-13 00:08 - Vincent MEMBRÉ

- Status changed from Pending release to Released

This bug has been fixed in Rudder 4.2.0~beta2 which was released today.

- 4.2.0~beta2: Announce Changelog
- Download: https://www.rudder-project.org/site/get-rudder/downloads/