

Rudder - Bug #7128

When a directive from an unique technique is in several rules, it's order may be lost

2015-08-24 18:48 - François ARMAND

Status: Released	
Priority: 2	
Assignee: Nicolas CHARLES	
Category: Web - Config management	
Target version: 3.1.2	
Pull Request: https://github.com/Normation/rudder/pull/916	Effort required:
Severity:	Priority:
User visibility:	
Description	
If we have a directive from an unique technique (typically, an ncf Technique) which is on several rules, when we sort out unique techniques, we may not keep the most prioritary pairs, so losing the global order of the technique in the bundle sequence.	
This is somehow related to #7127	
Related issues:	
Related to Rudder - Bug #7127: Order of directive in a rule is only for ncf o...	Released 2015-08-25

Associated revisions

Revision 48abfd2c - 2015-08-25 13:27 - François ARMAND

Fixes #7128: When a directive from an unique technique is in several rules, it's order may be lost

Revision 52c90021 - 2015-08-25 13:27 - François ARMAND

Fixes #7128: When a directive from an unique technique is in several rules, it's order may be lost

Revision f35805e5 - 2015-08-25 14:47 - Nicolas CHARLES

Merge pull request #916 from fanf/bug_7128/when_a_directive_from_an_unique_technique_is_in_several_rules_it_s_order_may_be_lost

Fixes #7128: When a directive from an unique technique is in several rules, it's order may be lost

Revision 9624cb41 - 2015-08-25 14:47 - Nicolas CHARLES

Merge pull request #916 from fanf/bug_7128/when_a_directive_from_an_unique_technique_is_in_several_rules_it_s_order_may_be_lost

Fixes #7128: When a directive from an unique technique is in several rules, it's order may be lost

History

#1 - 2015-08-24 18:48 - François ARMAND

- Related to Bug #7127: Order of directive in a rule is only for ncf or standard lib added

#2 - 2015-08-25 12:44 - François ARMAND

- Status changed from New to In progress

#3 - 2015-08-25 13:27 - François ARMAND

- Status changed from In progress to Pending technical review

- Assignee changed from François ARMAND to Nicolas CHARLES

- Pull Request set to <https://github.com/Normation/rudder/pull/916>

PR <https://github.com/Normation/rudder/pull/916>

#4 - 2015-08-25 14:49 - François ARMAND

- Status changed from Pending technical review to Pending release

- % Done changed from 0 to 100

Applied in changeset [rudder|48abfd2c00377e8b00e4966d917ce930b7769533](#).

#5 - 2015-08-25 14:49 - Nicolas CHARLES

Applied in changeset [rudder|f35805e53161b56f8103f38eb8c51374112b8650](#).

#6 - 2015-10-05 11:06 - Vincent MEMBRÉ

- Status changed from Pending release to Released

This bug has been fixed in Rudder 3.1.2 which was released today.

- 3.1: [AnnounceChangelog](#)
- Download: <https://www.rudder-project.org/site/get-rudder/downloads/>