

SELinux - Bug #18619

Elasticsearch port removal upgrade path does not work

02/22/2017 03:36 AM - Lukas Zapletal

Status: Rejected	
Priority: Normal	
Assignee:	
Category: General Foreman	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>Upgrading foreman-selinux to the newest version does not work, users are ending up with disabled policy. This is what is shown during yum transaction:</p> <pre>libsepol.context_from_record: type elasticsearch_port_t is not defined (No such file or directory) . libsepol.context_from_record: could not create context structure (Invalid argument). libsepol.port_from_record: could not create port structure for range 9200:9300 (tcp) (Invalid argument). libsepol.sepol_port_modify: could not load port range 9200 - 9300 (tcp) (Invalid argument). libsemanage.dbase_policydb_modify: could not modify record value (Invalid argument). libsemanage.semanage_base_merge_components: could not merge local modifications into policy (Invalid argument). OSError: Invalid argument</pre> <p>After the upgrade, foreman SELinux module is NOT loaded.</p> <p>WORKAROUND: Reinstall the RPM once again or use foreman-selinux-enable script and policy loads fine.</p> <p>The problem is ordering of elasticsearch port removal in the enable script.</p>	

History

#1 - 02/22/2017 03:40 AM - Lukas Zapletal

- Status changed from New to Rejected

Could not reproduce, invalid bug. This is downstream only, upstream the ordering is correct.