

Foreman - Bug #5762

Multiple matchers on smart variable

05/16/2014 04:28 PM - Paula Vaughan

Status:	Duplicate	
Priority:	Normal	
Assignee:		
Category:	Parameters	
Target version:		
Difficulty:		
Triaged:		
Bugzilla link:		
Pull request:		Fixed in Releases:
		Found in Releases: 1.5.0
		Red Hat JIRA:
Description		
<p>I'm trying to set up multiple matchers on a smart variable. When I do so, I receive the following error...</p> <pre>PGError: ERROR: value too long for type character varying(255) : INSERT INTO "audits" ("action", "associated_id", "associated_name", "associated_type", "auditable_id", "auditable_name", "auditable_type", "audited_changes", "comment", "created_at", "remote_address", "user_id", "user_type", "username", "version") VALUES (\$1, \$2, \$3, \$4, \$5, \$6, \$7, \$8, \$9, \$10, \$11, \$12, \$13, \$14, \$15) RETURNING "id"</pre> <p>The full trace is...</p> <pre>ActiveRecord::StatementInvalid PGError: ERROR: value too long for type character varying(255) : INSERT INTO "audits" ("action", "associated_id", "associated_name", "associated_type", "auditable_id", "auditable_name", "auditable_type", "audited_changes", "comment", "created_at", "remote_address", "user_id", "user_type", "username", "version") VALUES (\$1, \$2, \$3, \$4, \$5, \$6, \$7, \$8, \$9, \$10, \$11, \$12, \$13, \$14, \$15) RETURNING "id" app/controllers/puppetclasses_controller.rb:32:in `update' app/models/concerns/foreman/thread_session.rb:33:in `clear_thread' lib/middleware/catch_json_parse_errors.rb:9:in `call'</pre> <p>The input was as follows:</p> <p>The value in the "Order" field was</p> <p>os,fqdn</p> <p>and the value in the "Match" field was</p> <p>os=stupid,fqdn=dummy</p> <p>From the way I read the documentation for implementing multiple matchers, this should have worked. Am I perhaps misreading the documentation?</p>		
Related issues:		
Is duplicate of Foreman - Bug #5671: Stack trace due to audit table field bei...		Closed
		05/12/2014

History

#1 - 05/16/2014 04:33 PM - Dominic Cleal

- Is duplicate of Bug #5671: Stack trace due to audit table field being too short added

#2 - 05/16/2014 04:33 PM - Dominic Cleal

- Status changed from New to Duplicate

This looks like the same issue as [#5671](#), except I think it's the value of the matcher that's causing the problem rather than the matcher itself. We've got a fix prepared for Foreman 1.5.1 via that bug.