Foreman - Bug #12731

Double-logging of AJAX request on Puppet class addition

12/07/2015 08:29 AM - Ohad Levy

Status:	New	
Priority:	Normal	
Assignee:		
Category:	Logging	
Target version:		
Difficulty:		Fixed in Releases:
Triaged:		Found in Releases:
Bugzilla link:		Red Hat JIRA:
Pull request:		

Description

when editing a host and clicking on adding a config group, the following is observeed:

```
2015-12-07T15:27:52 [app] [I] Started POST "/puppetclasses/146/parameters" for 127.0.0.1 at 2015-1 2-07 15:27:52 +0200 2015-12-07T15:27:52 [app] [I] Processing by PuppetclassesController#parameters as */* 2015-12-07T15:27:52 [app] [I] Parameters: {"utf8"=>"]", "authenticity_token"=>"EK5bPb041IS5jSnf/MN0vqG5yAcsBNGw07PB6wnlFs0=", "host"=>...
```

this further generates a few additional AJAX calls as it assume the form has changed and require backend update.

AFAIK there is no ajax call on remove.

History

#1 - 12/07/2015 08:33 AM - Dominic Cleal

- Description updated

A couple of points I don't follow:

- a) the parameters AJAX call may be required to add/remove overridden class parameters from the parameters tab if the classes list changed
- b) what additional generated AJAX calls do you mean? Logs?

#2 - 12/07/2015 08:47 AM - Ohad Levy

Dominic Cleal wrote:

A couple of points I don't follow:

a) the parameters AJAX call may be required to add/remove overridden class parameters from the parameters tab if the classes list changed

that might be true but POST "/puppetclasses/146/parameters IMHO should not occur?

b) what additional generated AJAX calls do you mean? Logs?

you are correct, adding a class should refresh the parameters tab, however, i see multiple (note the duplication):

```
2015-12-07T15:27:52 [app] [I] Started POST "/puppetclasses/146/parameters" for 127.0.0.1 at 2015-12-07 15:27:5 2 +0200 2015-12-07T15:27:52 [app] [I] Started POST "/puppetclasses/146/parameters" for 127.0.0.1 at 2015-12-07 15:27:5 2 +0200... 2015-12-07T15:27:52 [app] [I] Started POST "/puppetclasses/180/parameters" for 127.0.0.1 at 2015-12-07 15:27:5 2 +0200 2015-12-07T15:27:52 [app] [I] Started POST "/puppetclasses/180/parameters" for 127.0.0.1 at 2015-12-07 15:27:5 2 +0200 2015-12-07T15:27:52 [app] [I] Started POST "/puppetclasses/180/parameters" for 127.0.0.1 at 2015-12-07 15:27:5 2 +0200
```

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```
2015-12-07T15:27:52 [app] [I] Started POST "/puppetclasses/197/parameters" for 127.0.0.1 at 2015-12-07 15:27:5 2 +0200 2015-12-07T15:27:52 [app] [I] Started POST "/puppetclasses/197/parameters" for 127.0.0.1 at 2015-12-07 15:27:5 2 +0200 2015-12-07T15:27:52 [app] [I] Started POST "/puppetclasses/185/parameters" for 127.0.0.1 at 2015-12-07 15:27:5 2 +0200 2015-12-07T15:27:52 [app] [I] Started POST "/puppetclasses/185/parameters" for 127.0.0.1 at 2015-12-07 15:27:5 2 +0200 2015-12-07T15:27:52 [app] [I] Started POST "/puppetclasses/185/parameters" for 127.0.0.1 at 2015-12-07 15:27:5 2 +0200
```

#3 - 12/07/2015 09:00 AM - Dominic Cleal

Ohad Levy wrote:

Dominic Cleal wrote:

A couple of points I don't follow:

a) the parameters AJAX call may be required to add/remove overridden class parameters from the parameters tab if the classes list changed

that might be true but POST "/puppetclasses/146/parameters IMHO should not occur?

This is just rendering the parameters for that one Puppet class (it's more of a GET, not POST). If that class is in the config group then it's correct I think.

b) what additional generated AJAX calls do you mean? Logs?

you are correct, adding a class should refresh the parameters tab, however, i see multiple (note the duplication): [...]

I think that's a logging issue, not a second AJAX call.

#4 - 12/07/2015 09:09 AM - Dominic Cleal

- Subject changed from adding config group in host form triggers an unnecessary ajax call to Double-logging of AJAX request on Puppet class addition
- Category changed from Web Interface to Logging

Debugging in both the browser and server-side seems to show there's no double execution of the controller action, so it's probably double logging on the server.

Edit: and only on STDOUT, the log file appears fine.

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