

Foreman - Feature #4970

Add security permission to be able to edit smart parameter matchers

03/31/2014 01:52 PM - Ian Tewksbury

Status: New	
Priority: Normal	
Assignee:	
Category: Users, Roles and Permissions	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description Currently the only way to allow a user to edit or add smart parameter matches is to make them a full on administrator. Due to security concerns I have the need to grant users the ability to add and edit smart parameter matches without having all the permissions of a full on administrator.	

History

#1 - 03/31/2014 02:02 PM - Dominic Cleal

- Subject changed from Add security roll to be able to edit smart parameter matchers to Add security role to be able to edit smart parameter matchers
- translation missing: en.field_release deleted (9)

I think this only applies to matchers of non-fqdn/hostgroup varieties, which should be permitted if the user has the external_variables permission(s). Maybe an "admin" version of external_variables that gives more free reign over the type of matcher would solve this, so we don't lose the lower privilege level.

#2 - 03/31/2014 02:02 PM - Dominic Cleal

- Subject changed from Add security role to be able to edit smart parameter matchers to Add security permission to be able to edit smart parameter matchers

#3 - 03/31/2014 02:05 PM - Ian Tewksbury

@Dominic,

Yes, I am looking to be able and edit custom matchers, specially matching on custom params applied to the hosts as well as environment.

So the matchers look like

```
custom_param_1=foobar,custom_param_2=helloworld,environment=DEV
```