

Foreman - Bug #24160

Rhev host updation, memory field greyed but still editable

07/05/2018 07:48 AM - Shira Maximov

Status: Closed	
Priority: Normal	
Assignee: Shira Maximov	
Category: Compute resources - oVirt	
Target version:	
Difficulty:	Fixed in Releases:
Triaged: No	Found in Releases:
Bugzilla link: 1517257	Red Hat JIRA:
Pull request: https://github.com/foreman/foreman/pull/6258	
Description Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1517257	
Description of problem:	
Version-Release number of selected component (if applicable): Build:Satellite 6.3.0 snap26	
How reproducible: Always	
Steps to Reproduce: 1. Provision a Host on RHEV 2. Edit the host, go to Virtual machine tab. All options are greyed 3. Use the min max controller to increase the memory	
Actual results: The increase memory Config is sent to rhev and is applied on the Host's next run	
Expected results: 1) The Memory field shouldn't be greyed out and it should show a not on editing, that changes would take effect in next run OR 2) If we don't want the configuration edited from satellite ,Completely disable the min max field. I think we should go with 1.	
Additional info: This behavior doesn't Happen with CPU Cores	

Associated revisions

Revision 7e8995b8 - 05/21/2019 12:41 PM - Shira Maximov

Fixes #24160 - Remove input arrows when input is disabled

History

#1 - 11/18/2018 01:06 PM - Shira Maximov

- Status changed from New to Assigned

- Assignee set to Shira Maximov

#2 - 11/18/2018 01:18 PM - The Foreman Bot

- Status changed from Assigned to Ready For Testing

- Pull request <https://github.com/foreman/foreman/pull/6258> added

#3 - 05/21/2019 01:01 PM - Shira Maximov

- *Status changed from Ready For Testing to Closed*

Applied in changeset [7e8995b87171f511857b33b41557e7a2d703256e](#).