

Foreman - Bug #14198

remote_addr validation is too strict for a regular expression

03/15/2016 04:26 AM - Dominic Cleal

| | |
|---|---------------------------------|
| Status: Closed | |
| Priority: Normal | |
| Assignee: Ondřej Pražák | |
| Category: Settings | |
| Target version: 1.12.0 | |
| Difficulty: | Fixed in Releases: |
| Triaged: | Found in Releases: |
| Bugzilla link: | Red Hat JIRA: |
| Pull request: https://github.com/foreman/foreman/pull/3329 | |
| Description | |
| <p>#6924 validates the remote_addr setting to permit only a list of pipe-separated IP addresses. It's actually a regular expression according to our docs (http://theforeman.org/manuals/1.10/index.html#3.5.2ConfigurationOptions):</p> <pre>remote_addr</pre> <p>If Foreman is running behind Passenger or a remote load balancer, the IP of this load balance should be set here. This is a regular expression, so it can support several load balancers, i.e: (10.0.0.1 127.0.0.1) Default: 127.0.0.1</p> <p>Although the example is a simple regexp with two IPs and the or expression, regexes can be far more complex. It might be used to permit a whole subnet (e.g. ^10.0.0.\d+\$).</p> | |
| Related issues: | |
| Related to Foreman - Bug #6924: UI should throw proper validation error while... | Closed 08/05/2014 |

Associated revisions

Revision 27def3d6 - 03/23/2016 10:13 AM - Ondřej Pražák

Fixes #14198 - remote_addr validation accepts regex with digit matching

History

#1 - 03/15/2016 04:27 AM - Dominic Cleal

- Related to Bug #6924: UI should throw proper validation error while updating some params with any random value(like utf-8 or -ve values) added

#2 - 03/15/2016 10:30 AM - The Foreman Bot

- Status changed from New to Ready For Testing

- Assignee set to Ondřej Pražák

- Pull request <https://github.com/foreman/foreman/pull/3329> added

#3 - 03/23/2016 11:02 AM - Ondřej Pražák

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset [27def3d68207949ed0a7d43c8b578c1a6c1c5d24](https://github.com/foreman/foreman/pull/3329).