convert_string_to_bool doesn't deal with array type

There is still another bug in the convert_string_to_bool function. It doesn't validate the data type of the item in value.map (when it's an array). It caused the same error. It happens when deploying a host to oVirt (from Foreman 1.23):

NoMethodError: undefined method `each' for #<Fog::Ovirt::Compute::Interface:0x007f0b76120628>
/usr/share/foreman/vendor/ruby/2.3.0/gems/fog-ovirt-1.2.1/lib/fog/ovirt/compute/v4.rb:116:in `convert_string_to_bool'
/usr/share/foreman/vendor/ruby/2.3.0/gems/fog-ovirt-1.2.1/lib/fog/ovirt/compute/v4.rb:124:in `block (2 levels) in convert_string_to_bool'
/usr/share/foreman/vendor/ruby/2.3.0/gems/fog-core-2.1.0/lib/fog/core/collection.rb:18:in `map'
/usr/share/foreman/vendor/ruby/2.3.0/gems/fog-core-2.1.0/lib/fog/core/collection.rb:18:in `map'
/usr/share/foreman/vendor/ruby/2.3.0/gems/fog-ovirt-1.2.1/lib/fog/ovirt/compute/v4.rb:124:in `block in convert_string_to_bool'
/usr/share/foreman/vendor/ruby/2.3.0/gems/fog-ovirt-1.2.1/lib/fog/ovirt/compute/v4.rb:116:in `each'
/usr/share/foreman/vendor/ruby/2.3.0/gems/fog-ovirt-1.2.1/lib/fog/ovirt/compute/v4.rb:116:in `convert_string_to_bool'
/usr/share/foreman/vendor/ruby/2.3.0/gems/fog-ovirt-1.2.1/lib/fog/ovirt/models/compute/server.rb:177:in `save'
/usr/share/foreman/app/models/compute_resources/foreman/model/ovirt.rb:242:in `start_vm'

Revision be2913a3 - 12/03/2019 03:54 PM - Shira Maximov
Fixes #28121 - Bump fog-ovirt to 1.2.3

History

#1 - 11/28/2019 03:15 PM - Shira Maximov
- Fixed in Releases 1.24.0 added

Fixed in: https://github.com/fog/fog-ovirt/pull/77 fog-ovirt v1.2.2
foreman packaging PR - https://github.com/theforeman/foreman-packaging/pull/4315

#2 - 12/01/2019 12:54 PM - Shira Maximov
- Pull request https://github.com/theforeman/foreman/pull/7223 added

#3 - 12/03/2019 11:26 AM - The Foreman Bot
- Status changed from New to Ready For Testing

#4 - 12/03/2019 03:54 PM - The Foreman Bot
- Fixed in Releases 2.0.0 added

#5 - 12/03/2019 04:01 PM - Shira Maximov
- Status changed from Ready For Testing to Closed

03/26/2022