

Installer - Bug #27848

foreman-proxy http port 8000 within katello is enabled while it should be disabled by default

09/12/2019 05:08 PM - Ewoud Kohl van Wijngaarden

Status: Closed	
Priority: Normal	
Assignee: Ewoud Kohl van Wijngaarden	
Category:	
Target version:	
Difficulty:	Fixed in Releases: 2.1.0
Triaged: No	Found in Releases:
Bugzilla link: 1743254	Red Hat JIRA:
Pull request: https://github.com/theforeman/foreman-installer/pull/390	

Description

In satellite 6.5 :

- Port 8000 is enabled and used to get the kickstart files from the satellite server during the provisioning while it should be disabled by default.

```
1. netstat -tulpn | grep 8000
tcp6      0      0 :::8000          :::*              LISTEN      16479/ruby
```

/etc/foreman-proxy/settings.yml

```
1. http is disabled by default. To enable, uncomment 'http_port' setting
2. https is enabled if certificate, CA certificate, and private key are present in locations specified by
3. ssl_certificate, ssl_ca_file, and ssl_private_key correspondingly
4. default values for https_port is 8443
   :https_port: 9090
   :http_port: 8000
```

If the http port is disabled , the provisioning process fails because the kickstart template can not be imported from the satellite.

Provisioning templates :

Kickstart default PXELinux

```
APPEND initrd=<%= @initrd > ks=<= foreman_url('provision') > <= pxe_kernel_options > <= ksoptions %>
APPEND initrd=boot/rhel8-baseos-WcW6Pwor7M-initrd.img ks=http://[SATELLITE
FQDN]:8000/unattended/provision?token=0baede19-003c-4f21-82dd-145812e42ab0 network ksdevice=bootif ks.device=bootif
BOOTIF=00-52-54-00-94-b6-8e kssendmac ks.sendmac inst.ks.sendmac
```

In satellite 6.4 :

- Port 8000 is disabled by default and there is no issues with the provisioning process.

```
APPEND initrd=boot/RedHat-7.4-x86_64-initrd.img ks=http://[SATELLITE FQDN]/unattended/provision n
etwork ksdevice=bootif ks.device=bootif BOOTIF=00-52-54-00-1c-95-58 kssendmac ks.sendmac inst.ks.s
endmac
```

Version-Release number of selected component (if applicable):

Satellite 6.5

How reproducible:
100%

Steps to Reproduce:

1. Check ports on /etc/foreman-proxy/settings.yml

:https_port: 9090

:http_port: 8000

2. Preview the kickstart templates for a provisioned host , all use [http://\[SATELLITE FQDN\]:8000](http://[SATELLITE FQDN]:8000)

Actual results:

The http port 8000 is enabled and used by the kickstart templates.

Expected results:

The http port 8000 is disabled by default and not used in foreman_url('provision') as in satellite 6.4

Associated revisions

Revision 05ad2405 - 02/19/2020 12:50 PM - Ewoud Kohl van Wijngaarden

Fixes #27848 - Disable HTTP by default on Katello's proxy

The HTTP and templates features are useful when a host needs to be provisioned and can't reach the Foreman server directly. Since this is by definition the Foreman server, the client should be able to reach it.

The values are dropped since they match the module defaults. It doesn't implement a migration to not touch existing installations which might have started to rely on it.

This reverts #19720.

History

#1 - 09/12/2019 05:13 PM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Ewoud Kohl van Wijngaarden
- Pull request <https://github.com/theforeman/foreman-installer/pull/390> added

#2 - 02/19/2020 12:50 PM - The Foreman Bot

- Fixed in Releases 2.1.0 added

#3 - 02/19/2020 01:01 PM - Ewoud Kohl van Wijngaarden

- Status changed from Ready For Testing to Closed

Applied in changeset [installer|05ad2405e8683767f786e5591ea1d1c9ec5c8b6f](#).