

## Installer - Bug #26623

### foreman-proxy-certs-generate is missing parameters between katello 3.10 and 3.11

04/16/2019 10:56 AM - Evgeni Golov

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>	Evgeni Golov	
<b>Category:</b>		
<b>Target version:</b>	1.22.0	
<b>Difficulty:</b>		<b>Fixed in Releases:</b> 1.22.0
<b>Triaged:</b>	No	<b>Found in Releases:</b>
<b>Bugzilla link:</b>		<b>Red Hat JIRA:</b>
<b>Pull request:</b>	<a href="https://github.com/theforeman/foreman-installer/pull/355">https://github.com/theforeman/foreman-installer/pull/355</a>	
<b>Description</b>		
hellokatello on IRC discovered that f-p-c-g does not properly work on Katello 3.11 and newer (aka since "the installer merge"), as it has fewer parameters than before (e.g. --certs-update-server is missing)		

#### Associated revisions

Revision b26d33f9 - 05/22/2019 09:37 AM - Evgeni Golov

Fixes #26623 - copy update certs hooks to katello-certs

#### History

#1 - 04/16/2019 10:58 AM - Evgeni Golov

nightly:

```
# foreman-proxy-certs-generate --help
```

Usage:

```
foreman-proxy-certs-generate [OPTIONS]
```

Options:

= Generic:

```
--[no-]colors                Use color output on STDOUT (default: true)
--color-of-background COLOR  Your terminal background is :bright or :dark (default: :dark)
--dont-save-answers          Skip saving answers to '/usr/share/foreman-installer/katello-certs/scenarios
.d/foreman-proxy-certs-answers.yaml'? (default: true)
--ignore-undocumented       Ignore inconsistent parameter documentation (default: false)
-i, --interactive           Run in interactive mode
--log-level LEVEL           Log level for log file output (default: :debug)
-n, --noop                  Run puppet in noop mode? (default: false)
-p, --profile               Run puppet in profile mode? (default: false)
-s, --skip-checks-i-know-better Skip all system checks (default: false)
--skip-puppet-version-check Skip check for compatible Puppet versions (default: false)
-v, --verbose               Display log on STDOUT instead of progressbar
-l, --verbose-log-level LEVEL Log level for verbose mode output (default: "info")
-S, --scenario SCENARIO    Use installation scenario
--disable-scenario SCENARIO Disable installation scenario
--enable-scenario SCENARIO Enable installation scenario
--list-scenarios            List available installation scenarios
--force                     Force change of installation scenario
--compare-scenarios        Show changes between last used scenario and the scenario specified with -S o
r --scenario argument
--migrations-only          Apply migrations to a selected scenario and exit
--[no-]parser-cache        Force use or bypass of Puppet module parser cache
-h, --help                  print help
--full-help                 print complete help
--[no-]enable-certs        Enable 'certs' puppet module (default: true)
--[no-]enable-foreman-proxy-certs Enable 'foreman_proxy_certs' puppet module (default: true)
```

= Module certs:

```

--cname          The alternative names of the host the generated certificates
                  should be for (current: [])
--node-fqdn      The fqdn of the host the generated certificates
                  should be for (current: "pipeline-katello-nightly-centos7.yatsu.example.com"
)
--server-ca-cert Path to the CA that issued the ssl certificates for https
                  if not specified, the default CA will be used (current: UNDEF)
--server-cert    Path to the ssl certificate for https
                  if not specified, the default CA will generate one (current: UNDEF)
--server-cert-req Path to the ssl certificate request for https
                  if not specified, the default CA will generate one (current: UNDEF)
--server-key     Path to the ssl key for https
                  if not specified, the default CA will generate one (current: UNDEF)
--tar-file       Use a tarball with certificates rather than generate
                  new ones. This can be used on another node which is
                  not the CA. (current: UNDEF)

```

```

= Module foreman_proxy_certs:
  --certs-tar      Path to tar file with certs to generate (current: UNDEF)
  --foreman-proxy-cname additional names of the foreman proxy (current: ["[]"])
  --foreman-proxy-fqdn FQDN of the foreman proxy (current: "pipeline-katello-nightly-centos7.yatsu.
example.com")
  --parent-fqdn    FQDN of the parent node. Does not usually
                  need to be set. (current: "pipeline-katello-nightly-centos7.yatsu.example.co
m")

```

Only commonly used options have been displayed.  
Use --full-help to view the complete list.

### 3.7 (the only I have handy)

```
# foreman-proxy-certs-generate --help
```

Usage:

```
foreman-proxy-certs-generate [OPTIONS]
```

Options:

= Generic:

```

--reset          This option will drop the Katello database and clear all subsequent backend
                  data stores.You will lose all data! Unfortunately we
                  can't detect a failure at the moment so you should verify the success
                  manually. e.g. dropping can fail when DB is currently in use. (default: fals
e)
--clear-pulp-content This option will clear all Pulp content from disk located in '/var/lib/pulp/
content/'. (default: false)
--clear-puppet-environments This option will clear all published Puppet environments from disk. (default
: false)
--disable-system-checks This option will skip the system checks for memory. (default: false)
--force-upgrade-steps This option will force upgrade steps to run that are normally only run once.
(default: false)
--certs-update-server This option will enforce an update of the HTTPS certificates (default: false
)
--certs-update-server-ca This option will enforce an update of the CA used for HTTPS certificates. (d
efault: false)
--certs-update-all This option will enforce an update of all the certificates for given host (d
efault: false)
--certs-reset     This option will reset any custom certificates and use the self-signed CA in
                  stead. Note that any clients will need to be updated with the latest katello-ca-consumer RPM, and any external
                  proxies will need to have the certs updated by generating a new certs tarball. (default: false)
--certs-skip-check This option will cause skipping the certificates sanity check. Use with caut
ion (default: false)
--upgrade         Run the steps necessary for an upgrade such as migrations, rake tasks, etc.
(default: false)
--disable-resolve-mismatches This will disable the resolving of mismatches between the application and bak
kend services, during upgrade. The steps will still run in a non-commit mode to show what would have been ch
anged. (default: false)
--[no-]colors     Use color output on STDOUT (default: true)
--color-of-background COLOR Your terminal background is :bright or :dark (default: :dark)
--dont-save-answers Skip saving answers to '/tmp/foreman-proxy-certs-answer20190416-15313-1j5b57
x.yaml'? (default: true)
--ignore-undocumented Ignore inconsistent parameter documentation (default: false)
-i, --interactive Run in interactive mode
--log-level LEVEL Log level for log file output (default: :debug)
-n, --noop        Run puppet in noop mode? (default: false)

```

```

-p, --profile                Run puppet in profile mode? (default: false)
-s, --skip-checks-i-know-better Skip all system checks (default: false)
--skip-puppet-version-check  Skip check for compatible Puppet versions (default: false)
-v, --verbose                Display log on STDOUT instead of progressbar
-l, --verbose-log-level LEVEL Log level for verbose mode output (default: "info")
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--migrations-only            Apply migrations to a selected scenario and exit
--[no-]parser-cache          Force use or bypass of Puppet module parser cache
-h, --help                    print help
--full-help                   print complete help
--[no-]enable-certs           Enable 'certs' puppet module (default: true)
--[no-]enable-foreman-proxy-certs Enable 'foreman_proxy_certs' puppet module (default: true)

```

```

= Module certs:
  --cname                      The alternative names of the host the generated certificates
                                should be for (current: [])
  --node-fqdn                  The fqdn of the host the generated certificates
                                should be for (current: "blah.example.com")
  --server-ca-cert             Path to the CA that issued the ssl certificates for https
                                if not specified, the default CA will be used (current: UNDEF)
  --server-cert                Path to the ssl certificate for https
                                if not specified, the default CA will generate one (current: UNDEF)
  --server-cert-req            Path to the ssl certificate request for https
                                if not specified, the default CA will generate one (current: UNDEF)
  --server-key                 Path to the ssl key for https
                                if not specified, the default CA will generate one (current: UNDEF)

```

```

= Module foreman_proxy_certs:
  --certs-tar                  Path to tar file with certs to generate (current: UNDEF)
  --foreman-proxy-cname        additional names of the foreman proxy (current: [])
  --foreman-proxy-fqdn         FQDN of the foreman proxy (current: "blah.example.com")
  --parent-fqdn                FQDN of the parent node. Does not usually
                                need to be set. (current: "blah.example.com")

```

Only commonly used options have been displayed.  
Use --full-help to view the complete list.

## #2 - 04/16/2019 11:06 AM - Evgeni Golov

workaround:  
cp /usr/share/foreman-installer/katello/hooks/boot/20-certs\_update.rb /usr/share/foreman-installer/katello-certs/hooks/boot/

## #3 - 04/18/2019 07:28 PM - Tomer Brisker

- Target version set to 1.22.0

## #4 - 05/21/2019 08:33 AM - The Foreman Bot

- Status changed from New to Ready For Testing  
- Assignee set to Evgeni Golov  
- Pull request <https://github.com/theforeman/foreman-installer/pull/355> added

## #5 - 05/22/2019 10:01 AM - Evgeni Golov

- Status changed from Ready For Testing to Closed

Applied in changeset [installer|b26d33f9481b636519c620b6bf61f38ab788b5be](#).

## #6 - 05/22/2019 11:11 AM - Tomer Brisker

- Fixed in Releases 1.22.0 added