

## Foreman - Bug #30066

### foreman-maintain health check using wrong puppet command to check ssl directory is not empty

06/08/2020 11:15 PM - masadrasheed please\_edit\_me

<b>Status:</b>	New	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	PuppetCA	
<b>Target version:</b>		
<b>Difficulty:</b>	easy	<b>Fixed in Releases:</b>
<b>Triaged:</b>	No	<b>Found in Releases:</b> 0.1-2
<b>Bugzilla link:</b>		<b>Red Hat JIRA:</b>
<b>Pull request:</b>		

#### Description

```
[root@foreman ~]# foreman-maintain health check
Running ForemanMaintain::Scenario::FilteredScenario
```

```
=====
Check number of fact names in database: [OK]
-----
Check for verifying syntax for ISP DHCP configurations: [SKIPPED]
DHCP feature is not enabled
-----
Check whether all services are running: [OK]
-----
Check whether all services are running using the ping call: [OK]
-----
Check for paused tasks: [OK]
-----
Check to verify no empty CA cert requests exist: [FAIL]
Failed executing puppet master --configprint ssl_dir, exit status 1:
Error: Unknown Puppet subcommand 'master'
See 'puppet help' for help on available puppet subcommands
-----
```

Scenario [ForemanMaintain::Scenario::FilteredScenario] failed.

The following steps ended up in failing state:

```
[puppet-check-no-empty-cert-requests]
```

Resolve the failed steps and rerun the command. In case the failures are false positives, use --whitelist="puppet-check-no-empty-cert-requests"

It should be :

```
puppet config print ssl_dir
```

#### Files

Screenshot 2020-06-09 at 3.37.48 AM.png

220 KB

06/08/2020

masadrasheed please\_edit\_me