

## Installer - Refactor #32637

Tracker # 32506 (Closed): Add puppet provider and types in puppet-certs

### Add Puppet provider to manage a truststore

05/20/2021 12:56 PM - Eric Helms

|                        |   |                                 |
|------------------------|---|---------------------------------|
| <b>Status:</b>         | Closed  |                                 |
| <b>Priority:</b>       | Normal  |                                 |
| <b>Assignee:</b>       | Eric Helms  |                                 |
| <b>Category:</b>       | Foreman modules   |                                 |
| <b>Target version:</b> |   |                                 |
| <b>Difficulty:</b>     |   | <b>Fixed in Releases:</b> 3.0.0 |
| <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/puppet-certs/pull/336">https://github.com/theforeman/puppet-certs/pull/336</a> |                                 |
| <b>Description</b>     |   |                                 |

#### Associated revisions

##### Revision b73ebec1 - 05/27/2021 08:32 PM - Eric Helms

Fixes #32637: Add truststore type and provider

Refactors the keystore provider code into a common module within the Puppet\_X namespace that is re-used by the truststore. The mechanics behind a truststore and keystore are very similar with a truststore only containing public certificates while a keystore manages private keys as well.

#### History

##### #1 - 05/20/2021 12:58 PM - The Foreman Bot

- Status changed from Assigned to Ready For Testing
- Pull request <https://github.com/theforeman/puppet-certs/pull/336> added

##### #2 - 05/27/2021 08:32 PM - The Foreman Bot

- Fixed in Releases 3.0.0 added

##### #3 - 05/27/2021 09:01 PM - Eric Helms

- Status changed from Ready For Testing to Closed

Applied in changeset [puppet-certs|b73ebec1bc89fe6519bed9fae27b05d54df37acf.](#)

##### #4 - 08/24/2021 10:03 AM - Amit Upadhye

- Category set to Foreman modules