# Foreman - Feature #18256

## Cache expensive vmware compute resource calls

01/26/2017 09:03 AM - Timo Goebel

| | | | |
|---|---|---|---|
| **Status:** | Duplicate | | |
| **Priority:** | Normal | | |
| **Assignee:** | | | |
| **Category:** | Compute resources - VMware | | |
| **Target version:** | | | |
| **Difficulty:** | | **Fixed in Releases:** | |
| **Triaged:** | | **Found in Releases:** | |
| **Bugzilla link:** | | **Red Hat JIRA:** | |
| **Pull request:** | | | |

### Description

Some VMWare calls are incredibly slow, e.g. listing all networks or datastores. It might be worth caching these data to speed things up.

For Foreman Xen there is a PR that introduces such functionality. It might be worth to provide a general interface.
https://github.com/theforeman/foreman-xen/pull/52

### Related issues:

| | | |
|---|---|---|
| Related to Foreman - Tracker #18255: Speed up vmware | **New** | **01/26/2017** |
| Related to Foreman - Feature #13618: Cache vSphere compute resource lookups | **Closed** | **02/09/2016** |

## History

**#1 - 01/26/2017 09:03 AM - Timo Goebel**

*- Related to Tracker #18255: Speed up vmware added*

**#2 - 01/26/2017 09:04 AM - Dominic Cleal**

*- Related to Feature #13618: Cache vSphere compute resource lookups added*

**#3 - 01/26/2017 10:11 AM - Timo Goebel**

*- Status changed from Assigned to Duplicate*

*- Assignee deleted (Timo Goebel)*