

Foreman - Refactor #35088

Remove GCE Compute resource code

06/21/2022 07:01 AM - Leos Stejskal

Status:	Closed	
Priority:	Normal	
Assignee:	Leos Stejskal	
Category:	Compute resources - GCE	
Target version:		
Difficulty:		Fixed in Releases: 3.5.0
Triaged:	Yes	Found in Releases:
Bugzilla link:		Red Hat JIRA:
Pull request:	https://github.com/foreman/foreman/pull/9272 , https://github.com/foreman/foreman-packaging/pull/8666 , https://github.com/foreman/foreman-packaging/pull/8667	
Description		
All code related to GCE compute resource is now in Foreman Google plugin		
Related issues:		
Related to Hammer CLI - Feature #35659: ForemanGoogle plugin		Closed

Associated revisions

Revision cc7af718 - 11/04/2022 02:46 PM - Leos Stejskal

Fixes #35088 - Remove GCE Compute resource code

All code related to GCE compute resource is now in Foreman Google plugin

https://github.com/foreman/foreman_google

Revision a8d63161 - 11/04/2022 03:57 PM - Ewoud Kohl van Wijngaarden

Refs #35088 - Remove foreman-gce and mark foreman_google as replacement

Revision fd2905ef - 11/04/2022 04:06 PM - Leos Stejskal

Refs #35088 - Replace foreman_gce with foreman_google

History

#1 - 06/21/2022 07:03 AM - The Foreman Bot

- Status changed from New to Ready For Testing

- Pull request <https://github.com/foreman/foreman/pull/9272> added

#2 - 10/21/2022 12:02 PM - Leos Stejskal

- Related to Feature #35659: ForemanGoogle plugin added

#3 - 10/31/2022 12:05 PM - The Foreman Bot

- Pull request <https://github.com/foreman/foreman-packaging/pull/8666> added

#4 - 11/01/2022 09:08 AM - The Foreman Bot

- Pull request <https://github.com/foreman/foreman-packaging/pull/8667> added

#5 - 11/04/2022 02:46 PM - The Foreman Bot

- Fixed in Releases 3.5.0 added

#6 - 11/04/2022 03:03 PM - Leos Stejskal

- Status changed from *Ready For Testing* to *Closed*

Applied in changeset [foreman|cc7af718235d7d228b94a949c3822284182e50e5](#).

#7 - 11/08/2022 05:46 PM - Ewoud Kohl van Wijngaarden

- Category set to *Compute resources - GCE*

- *Triaged* changed from *No* to *Yes*