

Foreman - Refactor #37287

Iterate on hashes when both key and value are used

03/21/2024 04:58 PM - Ewoud Kohl van Wijngaarden

Status:	Closed	
Priority:	Normal	
Assignee:	Ewoud Kohl van Wijngaarden	
Category:	Performance	
Target version:		
Difficulty:		Fixed in Releases: 3.11.0
Triaged:	No	Found in Releases:
Bugzilla link:		Red Hat JIRA:
Pull request:	https://github.com/foreman/foreman/pull/10108	
Description		
In various places we have patterns like <code>hash.keys.each { k hash[k] }</code> (or with <code>.keys.sort</code>). It's better to replace this with <code>hash.each { k, v }</code> to avoid lookups.		

Associated revisions

Revision 0085153c - 03/26/2024 11:57 AM - Ewoud Kohl van Wijngaarden

Fixes #37287 - Iterate on hashes when both key and value are used

This replaces the `hash.keys.each { |k| hash[k] }` and `hash.keys.sort` patterns with `hash.each { |k, v| }` where it makes sense. This avoids doing hash lookups when you already know the value anyway.

History

#1 - 03/21/2024 05:03 PM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Ewoud Kohl van Wijngaarden
- Pull request <https://github.com/foreman/foreman/pull/10108> added

#2 - 03/26/2024 11:57 AM - The Foreman Bot

- Fixed in Releases 3.11.0 added

#3 - 03/26/2024 12:00 PM - Ewoud Kohl van Wijngaarden

- Status changed from Ready For Testing to Closed

Applied in changeset [foreman|0085153c296214f2810cbde46b5ee7b3b24cef1c](#).