

Foreman - Bug #25128

Template Renderer: Variables loader registry is not kept when the class is inherited

10/05/2018 08:02 AM - Timo Goebel

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Templates	
Target version:		
Difficulty:	easy	Fixed in Releases: 1.20.0
Triaged:	No	Found in Releases:
Bugzilla link:		Red Hat JIRA:
Pull request:	https://github.com/foreman/foreman/pull/6112	
Description		
It seems like the variables loader registry is not kept when the class is inherited. E.g. if I have an instance of <code>::Foreman::Renderer::Scope::Provisioning</code> , <code>@kernel</code> is set. If I make class <code>Bootdisk < ::Foreman::Renderer::Scope::Provisioning</code> then <code>@kernel</code> is not set in an instance of <code>Bootdisk</code> .		
Related issues:		
Related to Foreman - Refactor #22529: Refactor Template rendering to use a pr...		Closed

Associated revisions

Revision e50e4ffa - 10/07/2018 08:00 AM - Kamil Szubrycht

fixes #25128 - variables loader works with inherited classes

History

#1 - 10/05/2018 08:03 AM - Timo Goebel

- Related to Refactor #22529: Refactor Template rendering to use a proper rendering service added

#2 - 10/05/2018 08:49 AM - The Foreman Bot

- Status changed from New to Ready For Testing

- Pull request <https://github.com/foreman/foreman/pull/6112> added

#3 - 10/07/2018 08:00 AM - Timo Goebel

- Fixed in Releases 1.20.0 added

#4 - 10/07/2018 09:01 AM - Anonymous

- Status changed from Ready For Testing to Closed

Applied in changeset [e50e4ffa2cea3b683322414f364ccf021e54fbc](#).