Foreman - Refactor #35717

use caller_locations when emiting deprecation warnings

11/04/2022 07:23 AM - Evgeni Golov

Status:	Closed		
Priority:	Normal		
Assignee:	Evgeni Golov		
Category:	Rails		
Target version:			
Difficulty:		**Fixed in Releases:**	3.5.0
Triaged:	Yes	**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:	https://github.com/theforeman/foreman/pull/9499		

Description

Current code emits a warning when trying to emit a deprecation warning:

```
ActiveSupport::DeprecationException: DEPRECATION WARNING: Please pass `caller_locations` to the de
precation API (called from deprecation_warning at foreman/app/services/foreman/deprecation.rb:6)
```

caller_locations was added in Ruby 2.0, so uh, it's safe to use by now ;-)

The above warning comes from Rails at
https://github.com/rails/rails/blob/6-1-stable/activesupport/lib/active_support/deprecation/reporting.rb#L138 - and has been there
since Rails 5, no idea why we stumble only now over it.

Associated revisions

Revision df2bbe1f - 11/04/2022 10:20 AM - Evgeni Golov

Fixes #35717 - use caller_locations in deprecation warnings

Rails prefers to have it that way for better reporting

History

#1 - 11/04/2022 07:27 AM - The Foreman Bot

- Status changed from New to Ready For Testing

- Pull request https://github.com/theforeman/foreman/pull/9499 added

#2 - 11/04/2022 07:33 AM - Evgeni Golov

- Description updated

#3 - 11/04/2022 10:20 AM - The Foreman Bot

- Fixed in Releases 3.5.0 added

#4 - 11/04/2022 11:02 AM - Evgeni Golov

- Status changed from Ready For Testing to Closed

Applied in changeset foreman|df2bbe1f128898e1272e8241d6686c919a4d6e96.

#5 - 11/28/2022 12:14 PM - Ewoud Kohl van Wijngaarden

- Triaged changed from No to Yes