Foreman - Bug #16194

remove_foreign_key called from RemoveAuditUserFk with wrong table name

08/19/2016 03:17 AM - Dominic Cleal

Status:	Closed		
Priority:	Normal		
Assignee:	Dominic Cleal		
Category:	DB migrations		
Target version:	1.13.0		
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:	https://github.com/theforeman/foreman/pull/3747		

Description

The 20141120140051 RemoveAuditUserFk database migration calls remove_foreign_key with the table name user rather than users. On Rails 4.2 this seems to work, but under Rails 5.0, it raises an error:

```
== 20141120140051 RemoveAuditUserFk: migrating ================================
-- remove_foreign_key(:audits, :user)
rake aborted!
StandardError: An error has occurred, all later migrations canceled:

Table 'audits' has no foreign key for user
activerecord-5.0.0/lib/active_record/connection_adapters/abstract/schema_statements.rb:970:in
`foreign_key_for!'
    activerecord-5.0.0/lib/active_record/connection_adapters/abstract/schema_statements.rb:940:in
`remove_foreign_key'
```

Docs seem to suggest it must be the table name, which is plural:
http://apidock.com/rails/ActiveRecord/ConnectionAdapters/SchemaStatements/remove_foreign_key

---

Associated revisions

Revision aeb74d31 - 08/19/2016 06:43 AM - Dominic Cleal

fixes #16194 - correct table name in remove_foreign_key call

History

#1 - 08/19/2016 03:18 AM - The Foreman Bot

- Status changed from Assigned to Ready For Testing

- Pull request https://github.com/theforeman/foreman/pull/3747 added

#2 - 08/19/2016 07:01 AM - Dominic Cleal

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset aeb74d31ad752779b2d3e65410e53297600f376d.

#3 - 08/19/2016 07:11 AM - Dominic Cleal

- translation missing: en.field_release set to 160