

## Foreman - Feature #13870

### Encrypt settings values

02/24/2016 04:58 AM - Amir Fefer

<b>Status:</b>	Closed	<b>Fixed in Releases:</b> <b>Found in Releases:</b> <b>Red Hat JIRA:</b>
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Amir Fefer	
<b>Category:</b>	Settings	
<b>Target version:</b>	1.14.0	
<b>Difficulty:</b>		
<b>Triaged:</b>		
<b>Bugzilla link:</b>		
<b>Pull request:</b>	<a href="https://github.com/theforeman/foreman/pull/3230">https://github.com/theforeman/foreman/pull/3230</a>	
<b>Description</b>		
According to the following PR ( <a href="https://github.com/theforeman/foreman/pull/3030#discussion_r49939234">https://github.com/theforeman/foreman/pull/3030#discussion_r49939234</a> ) The use case to encrypt specific settings values came up.		
<b>Related issues:</b>		
Related to Foreman - Feature #2424: encrypt compute resource password		<b>Closed</b> <b>04/24/2013</b>
Related to Foreman - Bug #18200: Audit entries for encrypted oauth_consumer_s...		<b>Closed</b> <b>01/23/2017</b>

#### Associated revisions

**Revision b5eefd92 - 10/07/2016 07:19 AM - Amir Fefer**

Fixes #13870 - encrypt specific settings values in db

#### History

**#1 - 02/24/2016 04:59 AM - Amir Fefer**

- Tracker changed from Bug to Feature

**#2 - 02/24/2016 05:11 AM - Dominic Cleal**

- Related to Feature #2424: encrypt compute resource password added

**#3 - 02/24/2016 09:24 AM - The Foreman Bot**

- Status changed from New to Ready For Testing

- Pull request <https://github.com/theforeman/foreman/pull/3230> added

**#4 - 10/07/2016 08:03 AM - Amir Fefer**

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset [b5eefd928921ddab7fce2b03882e1b8afa5f37f5](#).

**#5 - 10/10/2016 03:19 AM - Dominic Cleal**

- translation missing: en.field\_release set to 189

**#6 - 10/11/2016 09:56 AM - Daniel Lobato Garcia**

- Target version set to 1.5.2

**#7 - 05/25/2017 08:45 AM - Dominic Cleal**

- Related to Bug #18200: Audit entries for encrypted oauth\_consumer\_secret created on app startup added