

## Foreman - Feature #8319

### ec2 compute could be able to use existing ssh keys

11/07/2014 10:01 AM - cristian falcas

<b>Status:</b> New	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Compute resources - EC2	
<b>Target version:</b>	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b> Currently, when creating a new compute resource of type EC2 foreman wants to create a new ssh key.  It would be wonderful if we could select one of the existing keys.	
<b>Related issues:</b>	
Related to Foreman - Feature #17015: Add ability to get private keys or use e...	<b>Closed</b> 10/19/2016
Has duplicate Foreman - Feature #8420: How to use my own keypair instead of f...	<b>Duplicate</b> 11/17/2014

#### History

#1 - 11/10/2014 04:11 AM - Dominic Cleal

- Category set to Compute resources - EC2

#2 - 11/17/2014 06:26 AM - Dominic Cleal

- Has duplicate Feature #8420: How to use my own keypair instead of foreman's created ? added

#3 - 11/18/2014 11:25 AM - Shlomi Zadok

- Assignee set to Shlomi Zadok

#4 - 05/20/2016 06:51 AM - Paul Smyth

I currently handle this using finish scripts but it would be useful to select a master key from the existing Amazon keypairs

#5 - 08/17/2016 07:31 AM - Shlomi Zadok

- Assignee deleted (Shlomi Zadok)

#6 - 10/19/2016 09:43 AM - Ondřej Pražák

- Related to Feature #17015: Add ability to get private keys or use existing key pairs when provisioning on EC2 added