

## Foreman - Feature #10490

### IAM Role should be settable at the provisioning template level

05/12/2015 06:02 PM - Carl Flippin

<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, IAM roles can only be defined on the image. Since each image must have a distinct AMI ID, we are forced to make copies of an image to allow for differing IAM instance roles. This should be settable elsewhere or multiple images with the same AMI ID should be allowed.	

#### History

#1 - 05/13/2015 04:34 AM - Dominic Cleal

- Category set to Compute resources - EC2

#2 - 04/14/2016 10:20 AM - Etzion Bar-Noy

+1 here. Because of the limitation on AMI instance ID (one only), the place where roles are set is not the correct one. We should be able to define a default role, however, it should be allowed to set during new instance deployment. Because we cannot add IAM role as soon as the instance has been deployed.

Any estimations?