

# OpenNebula - Feature #4132

## Improve hybrid integration

11/04/2015 12:25 PM - Tino Vázquez

<b>Status:</b> Closed	<b>Start date:</b> 11/04/2015
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b> Drivers - VM	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	<b>Pull request:</b>
<b>Resolution:</b>	
<b>Description</b>	
With at least contextualization, with an EC2 wrapper script in user data that fires both user data and contextualization that makes sense in EC2 (ie not network)	
<b>Related issues:</b>	
Related to Bug # 4143: Better exception control in ec2 library	<b>Closed</b> <b>11/06/2015</b>

### History

#### #1 - 11/11/2015 12:30 PM - Tino Vázquez

Improve IM driver with threads, to alleviate multiple cloudwatch calls for instance. Maybe use a generic mechanism for all IM drivers that monitor individual VMs

#### #2 - 11/16/2015 12:15 PM - Tino Vázquez

- Tracker changed from Feature to Backlog
- Target version changed from Release 4.14.2 to Release 5.0

#### #3 - 11/27/2015 03:14 PM - Ruben S. Montero

Improve Host Management to:

- include configuration attributes through host template: credentials, capacity...
- drivers needs to access host template to get configuration information that can be updated

#### #4 - 01/04/2016 01:21 PM - Ruben S. Montero

- Tracker changed from Backlog to Feature

#### #5 - 04/05/2016 08:57 AM - Ruben S. Montero

- Related to Bug #4143: Better exception control in ec2 library added

#### #6 - 04/05/2016 10:25 AM - Jaime Melis

- Target version deleted (Release 5.0)

#### #7 - 07/21/2017 11:22 AM - Tino Vázquez

- Status changed from New to Closed