

# OpenNebula - Bug #5011

## Erroneous monitoring values for EC2 machines

02/08/2017 03:30 PM - Javi Fontan

<b>Status:</b>	Closed	<b>Start date:</b>	02/08/2017
<b>Priority:</b>	Sponsored	<b>Due date:</b>	
<b>Assignee:</b>	Javi Fontan	<b>% Done:</b>	100%
<b>Category:</b>	Drivers - Monitor	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Release 5.4	<b>Pull request:</b>	
<b>Resolution:</b>	fixed		
<b>Affected Versions:</b>	OpenNebula 5.2		
<b>Description</b>			
The cached values between each cloudwatch call are incorrectly accessed.			

### Associated revisions

Revision b5cd9190 - 06/13/2017 10:13 AM - Sergio Semedi

B #5011 fixed: ec2 instances monitoring

### History

#1 - 02/10/2017 11:25 AM - Javi Fontan

Also the driver takes a lot of time to gather monitoring info from cloudwatch. Another method to get info in bulk from several VMs should be used or several calls should be parallelized.

#2 - 02/10/2017 11:44 AM - Javi Fontan

- Priority changed from Normal to Sponsored

#3 - 05/18/2017 10:52 AM - Sergio Semedi

- Status changed from Pending to Assigned

- Assignee set to Sergio Semedi

#4 - 06/06/2017 01:08 PM - OpenNebula Systems Support Team

- Status changed from Assigned to New

- % Done changed from 0 to 70

<https://github.com/OpenNebula/one/commit/c79bff2641d840b4dc697bd589efe9e14bd09279>

#5 - 07/12/2017 09:28 AM - Ruben S. Montero

- Assignee changed from Sergio Semedi to Tino Vázquez

#6 - 07/14/2017 08:43 AM - Ruben S. Montero

- Assignee changed from Tino Vázquez to Javi Fontan

#7 - 07/14/2017 10:42 AM - Javi Fontan

- % Done changed from 70 to 100

- Resolution set to fixed

**#8 - 07/14/2017 10:46 AM - Javi Fontan**

*- Status changed from New to Closed*