

Gratia v2 Development - Bug #11493

AWS call repeatedly timing out after five minutes

01/25/2016 10:17 PM - Kevin Retzke

Status:	Assigned	Start date:	01/25/2016
Priority:	Normal	Due date:	
Assignee:	Kevin Retzke	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			
<p>During the 20:00 run on 1/25 it was observed that the call to <code>describe_spot_instance_requests()</code> was timing out after five minutes for each instance (the data is cached after the first successful call). This caused the probe to take over an hour to run.</p> <p>The spot instance request data is only used for the bid price, which is non-essential information, so maybe the call should be skipped after a timeout.</p> <p>Log attached. As temporary fix disabled bid price lookup.</p>			

History

#1 - 01/25/2016 10:31 PM - Kevin Retzke

- *Tracker changed from Feature to Bug*

#2 - 01/26/2016 10:32 AM - Kevin Retzke

- *Status changed from New to Assigned*

- *Assignee set to Kevin Retzke*

#3 - 01/26/2016 10:32 AM - Kevin Retzke

[probes|2a1ec0c6](#)

Files

2016-01-25.log	10.6 MB	01/26/2016	Kevin Retzke
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