

## Gratia v2 Development - Bug #11361

### AWS Spot Price caching

01/06/2016 05:03 PM - Kevin Retzke

<b>Status:</b>	New	<b>Start date:</b>	01/06/2016
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Kevin Retzke	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b>			
Maybe instead of querying for just the VM start time and cacheing each time individually we should query for the entire past hour in some interval (minute?), then lookup the specific time for each VM from the cache. This could significantly reduce the number of API calls.			

### History

#### #1 - 01/06/2016 05:06 PM - Kevin Retzke

Apparently redmine does not support sub-repositories too well. Correct code review link is

[https://cdcvs.fnal.gov/redmine/projects/gratia2/repository/probes/revisions/ff25abe600607c31cc9b5fcbb06a5d446c0d07a2/diff?review\\_id=32](https://cdcvs.fnal.gov/redmine/projects/gratia2/repository/probes/revisions/ff25abe600607c31cc9b5fcbb06a5d446c0d07a2/diff?review_id=32)