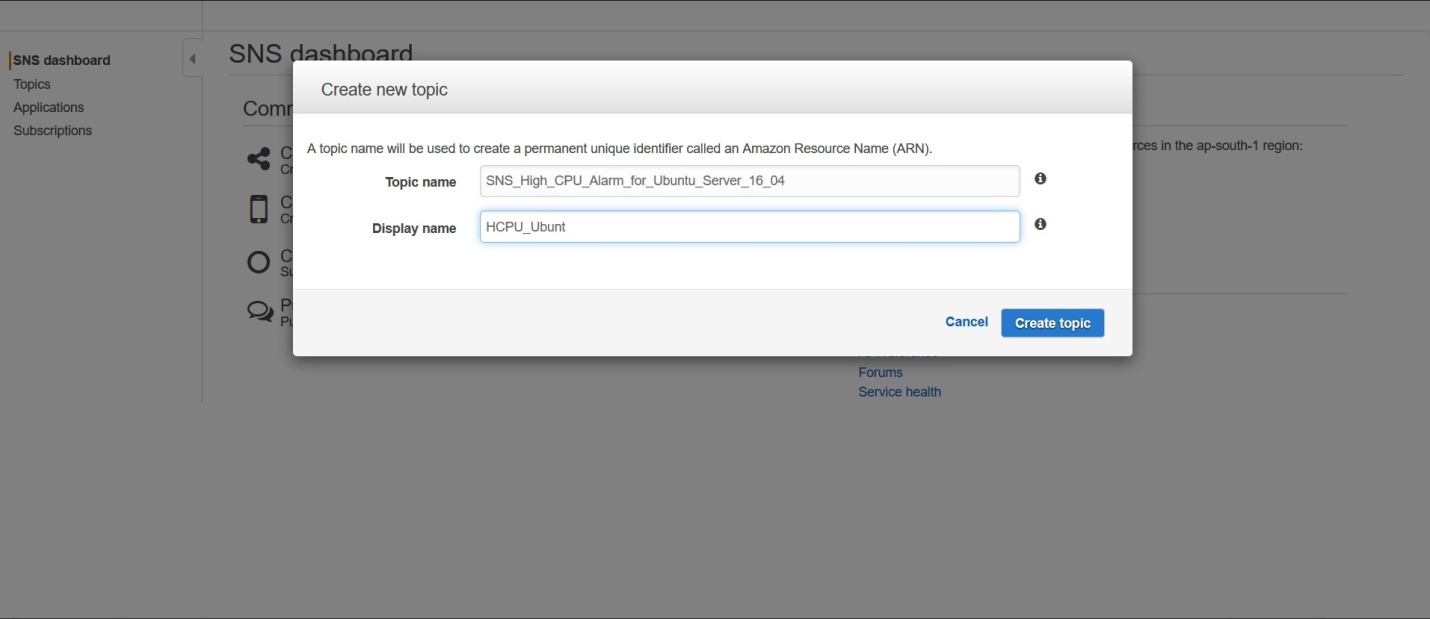
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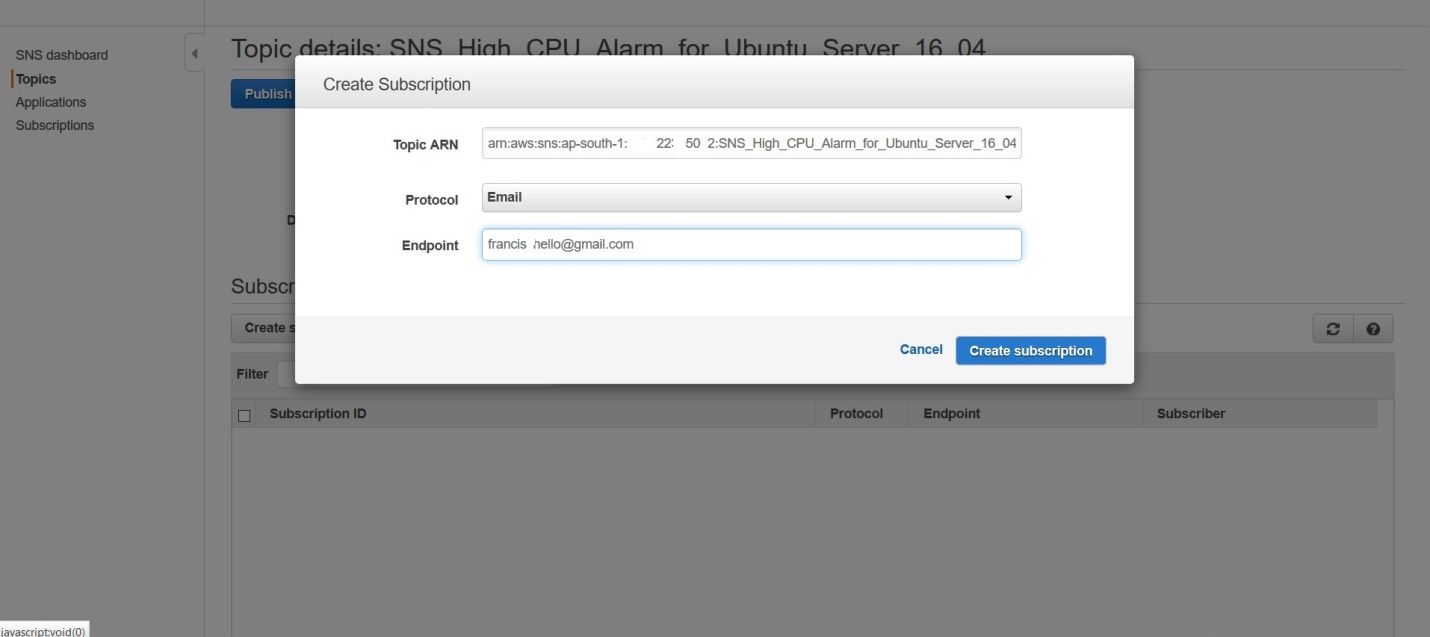
|  |
| --- |
| **ASSIGNMENT**  **MONITORING WITH CLOUD WATCH** |

***Monitoring with CloudWatch***

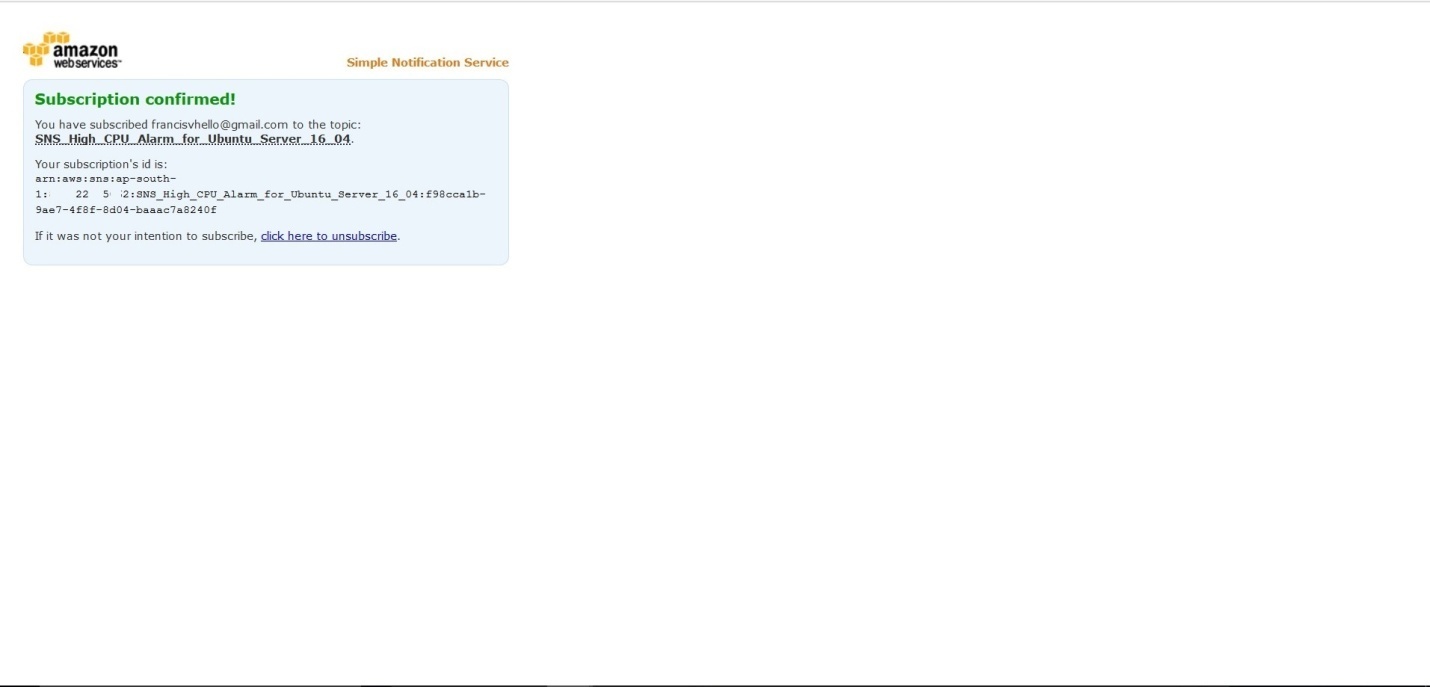
**Steps**:

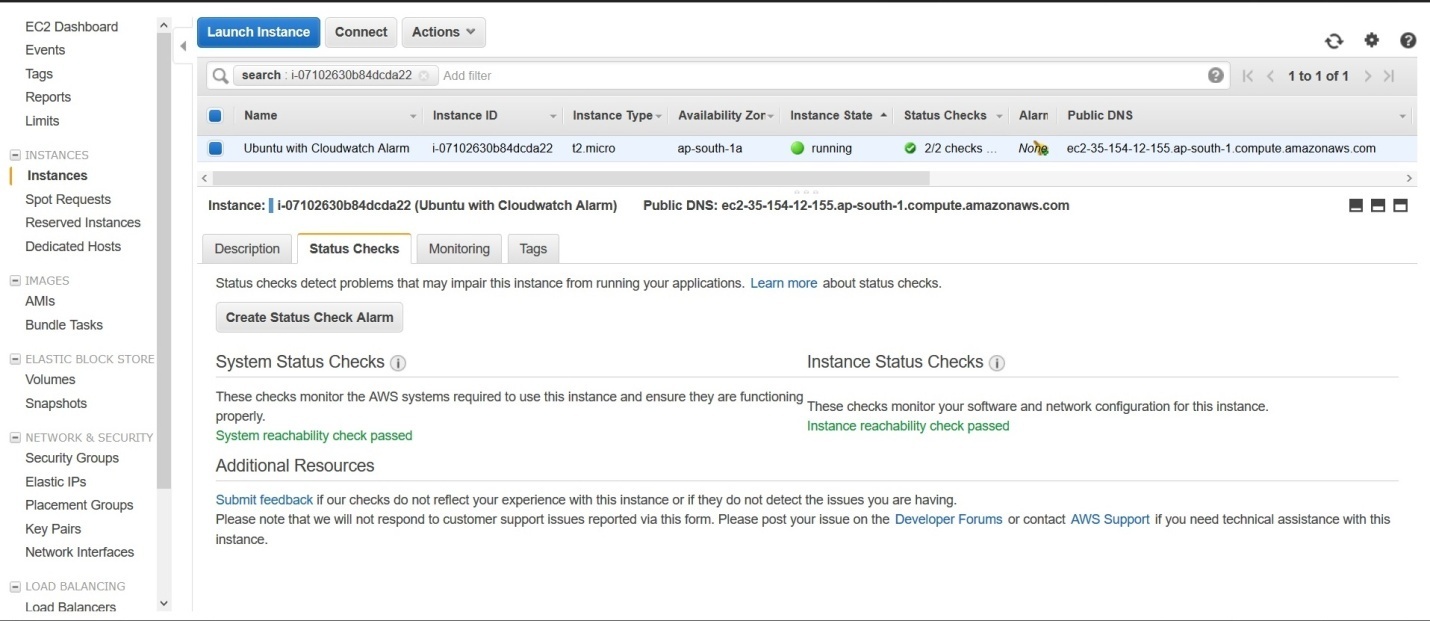
*1.Login to amazon console and go to SNS dashboard Click on create new topic and then type topic name and displayname* 

*2.ClickonRequestConfirmations* 

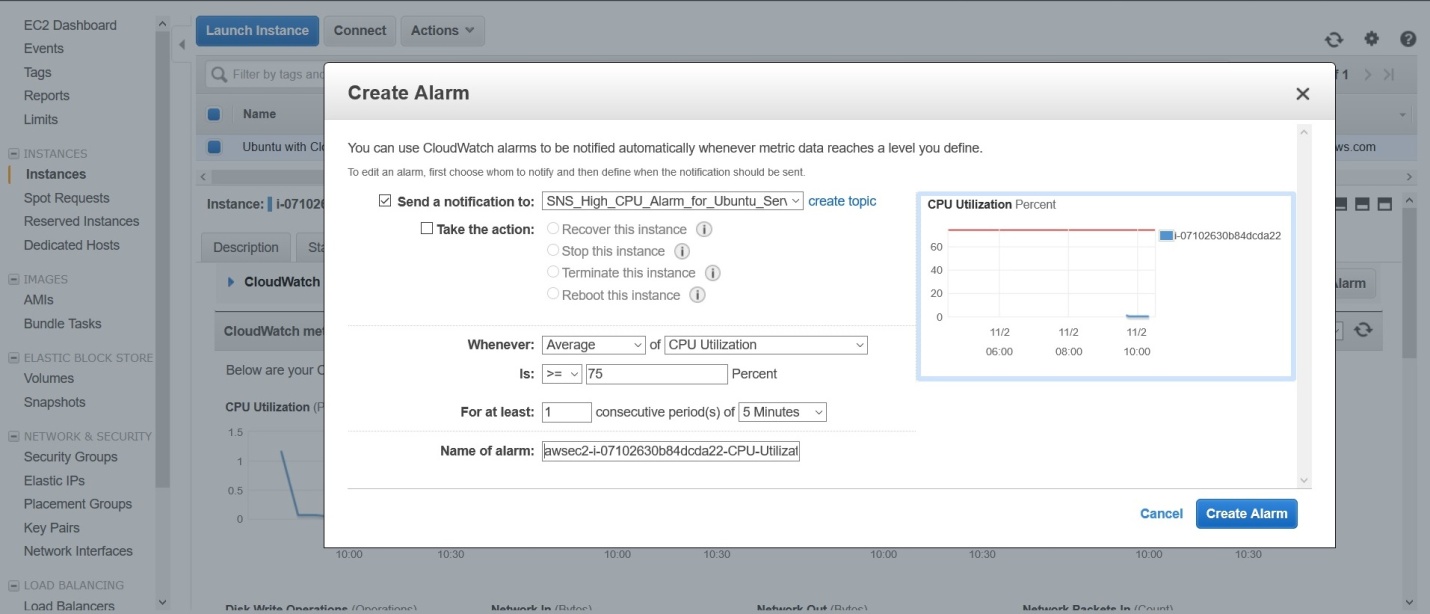
3. 

*Create the subscription by selecting the precreated topic .Select the protocol as email and give the email id as the endpoint and click on create subscription*

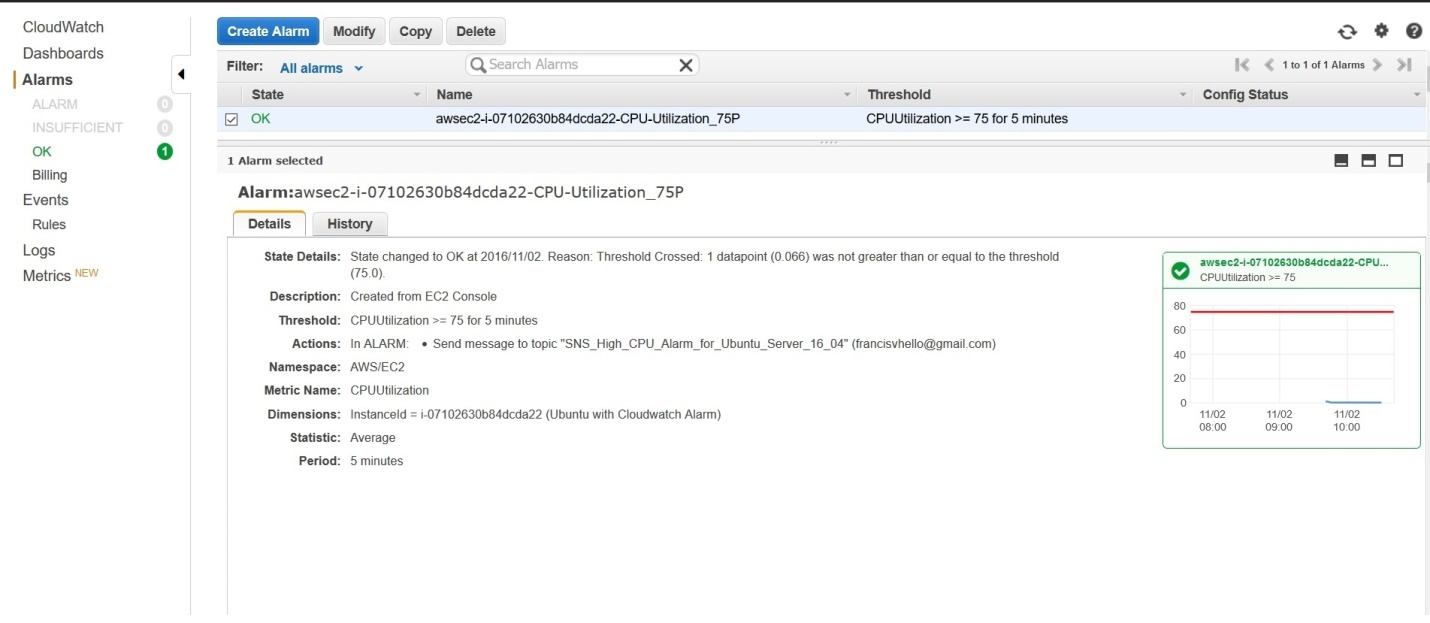
4. 

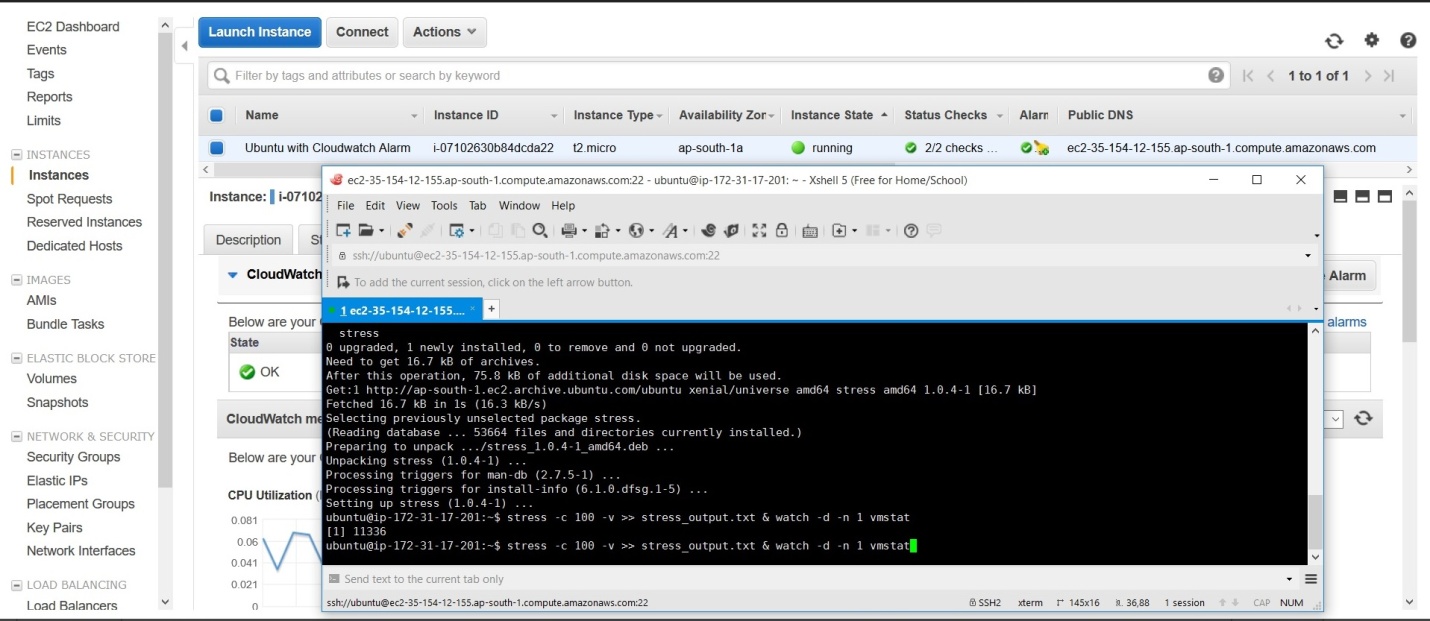
*5.Create a Ubuntu t2micro instance at ap-south-1a* 

*6.Click on create status check alarm and create an alarm as below*



*7.Goto cloudwatch >Alarms*



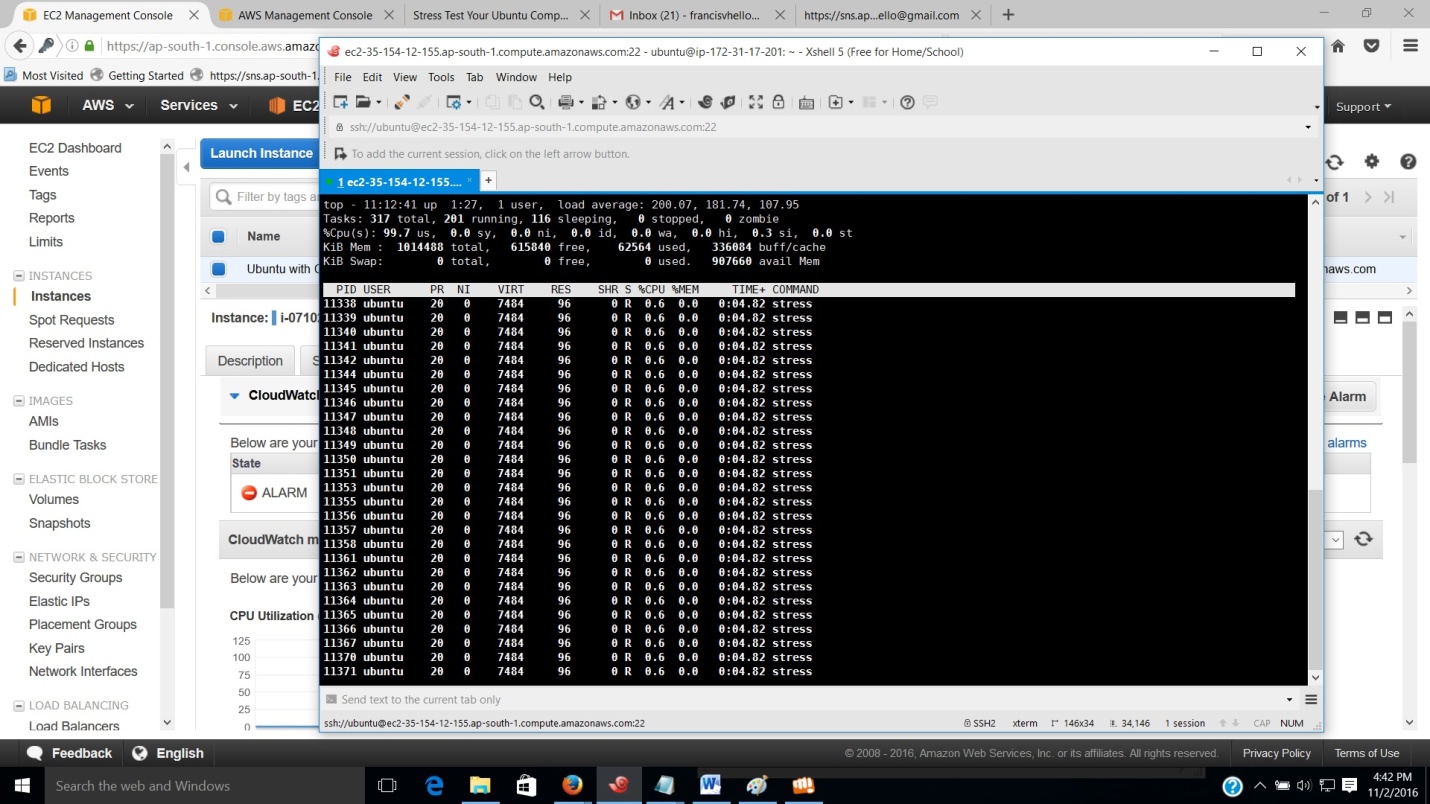
*8.* 

*Connect to the ubuntu server then upgrade linux*

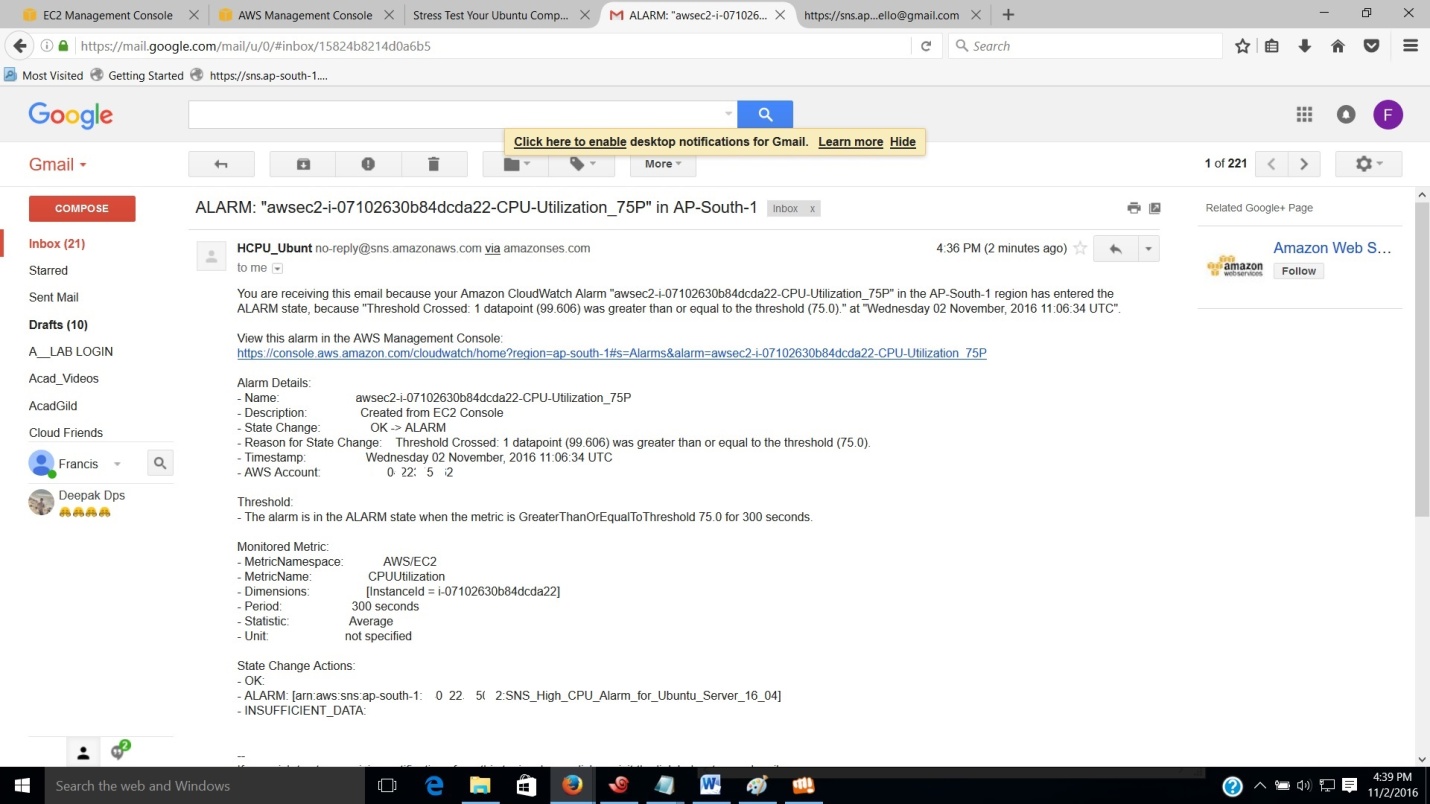
*Type apt-get install stress*

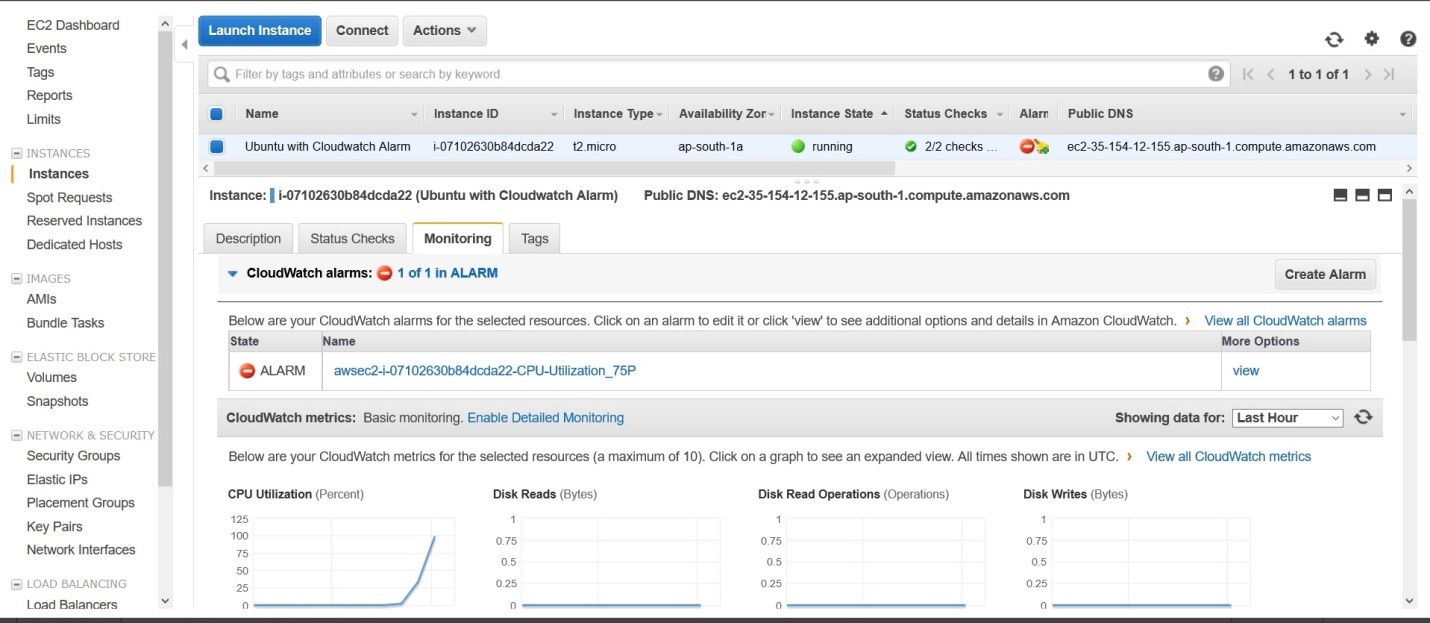
*Then type stress –c 100 to add 100 CPU stress*

*Type top to monitor the CPU performance*

*9.* 

*10.The alarm can be viewed in the in the inbox of the gmail*





*11.The CPU utilization can also be viewed by clicking in the monitoring tab ,also a corresponding rise to 100 can also be seen in the CPU Utilization percent graph.*

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