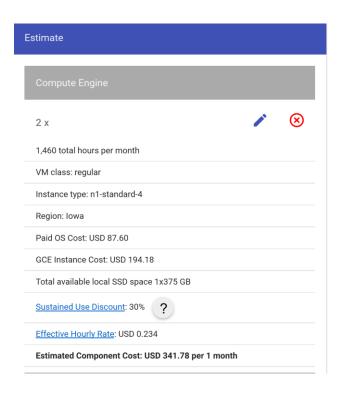
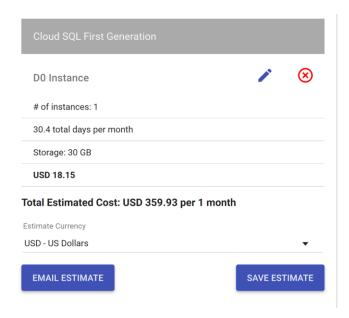
# Cloud Cost Estimate:

### Case 1:

# Google Cloud Platform:

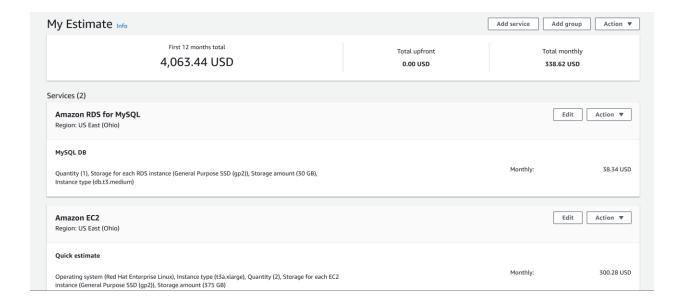
Google Cloud Platform charges USD 341.78 per month for cloud machine with 2 VM, 375 Gb SSD, 16Gb RAM, with Red Hat Linux OS. Cloud SQL First generation is further added which adds another 18.15 USD per month. So total monthly rental is 359.93 USD.





# **AWS Cloud Computing**

AWS monthly price for 2 VM, 375GB SSD, 15 Gb RAM with Red Hat linux is 300.28 USD. Amazon RDS for SQL service further adds 38.34 USD per month. This SQL amount is almost double to what Google charges for almost same configuration. Thus, total monthly amount is 338.62 USD and Annual subscription is of 4063.44 USD.

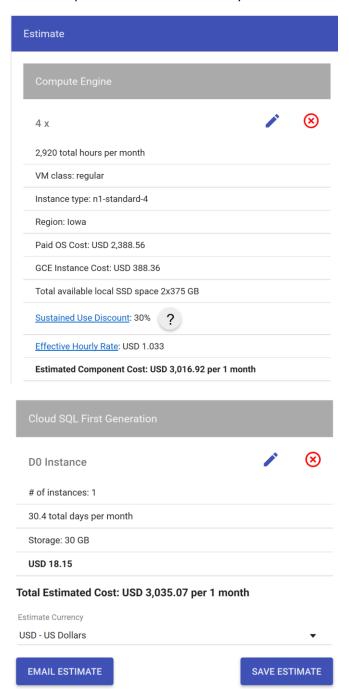


Thus, if we compare monthly estimate then AWS is cheaper then Google Cloud for this configuration.

### Case 2:

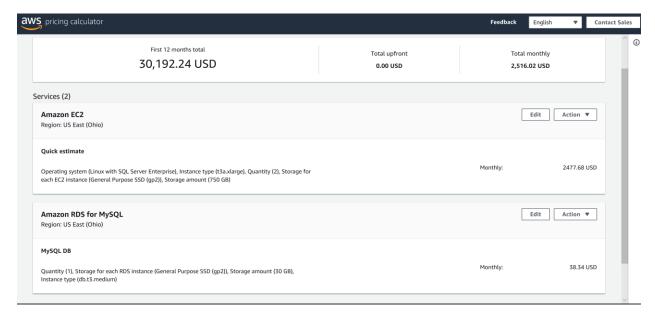
### Google Cloud Platform:

Google Cloud Platform charges USD 3016.93 per month for cloud machine with 4 VM, 750 Gb SSD, 16Gb RAM, with Linux SQL server Enterprise. Cloud SQL First generation is further added which adds another 18.15 USD per month. So total monthly rental is 3035.07 USD.



# **AWS Cloud Computing**

AWS monthly price for 4 VM, 750GB SSD, 15 Gb RAM with Linux Server Enterprise is 2477.68 USD. Amazon RDS for SQL service further adds 38.34 USD per month. This SQL amount is almost double to what Google charges for almost same configuration. Thus, total monthly amount is 2516.02 USD and Annual subscription is of 30192.24 USD.



Thus, if we compare monthly estimate then AWS is cheaper then Google Cloud for this configuration.