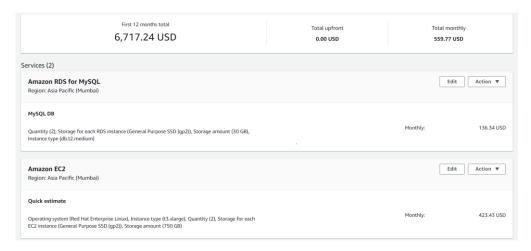
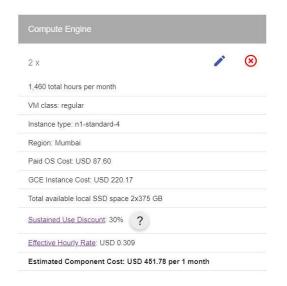
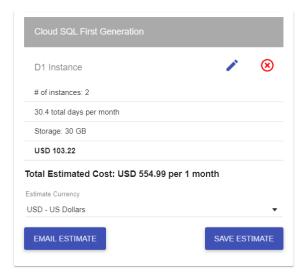
COMPARISON BETWEEN AMAZON WEB SERVICES AND GOOGLE CLOUD

AMAZON WEB SERVICES



GOOGLE CLOUD





COMPUTE ENGINE

| SYSTEM ELEMENTS | AWS | GOOGLE CLOUD |
|------------------|--------------------------|--------------------------|
| Instances | 2 | 2 |
| Operating System | Red Hat Enterprise Linux | Red Hat Enterprise Linux |
| Memory | 16 GB | 15 GB |
| vCPUs | 4 | 4 |
| SSD | 2x375 GB | 2x375 GB |
| Region | Mumbai | Mumbai |
| Cost per Month | \$423.43 | \$451.78 |

<u>DATABASE</u>

| SYSTEM ELEMENTS | AWS | GOOGLE CLOUD |
|-----------------|----------------------|----------------------------|
| Database | Amazon RDS for MySQL | Cloud SQL First Generation |
| Instances | 2 | 2 |
| SSD | 30 GB | 30 GB |
| Region | Mumbai | Mumbai |
| Cost per Month | \$136.34 | \$103.22 |

COST ANALYSIS

Total Cost for AWS = \$559.77

Total Cost for Google Cloud = \$554.99

Thus, the total cost for Google Cloud is less as compared to AWS.