



Billing Statement: 2021-08-01 to 2021-08-31

Date Printed: 2021-11-24

Name: Musa Sulejmani

Account Number: 648492576584

| | |
|--------------|-------------------|
| Total | \$2,270.27 |
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| Amazon Web Services, Inc. - Service Charges | \$2,270.27 |
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| Invoice 840000973 - AWS Service: Usage | 2021-09-03 | \$2,270.27 |
| charge for this statement period | | |

Payment Summary

Payment Summary

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| AWS Services Usage Charge: Payment | 2021-09-03 | \$2,270.27 |
| received for invoice 840000973 | | |

Details

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| AWS Service Charges | \$2,270.28 |
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| CloudFront | \$15.27 |
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| Asia Pacific | \$0.89 |
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| Amazon CloudFront AP-Requests-HTTP-Proxy | \$0.00 |
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| \$0.0090 per 10,000 Proxy HTTP Requests (Asia) | 43.000 Requests | \$0.00 |
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| Amazon CloudFront AP-Requests-HTTPS-Proxy | \$0.00 |
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| \$0.0120 per 10,000 Proxy HTTPS Requests (Asia) | 74.000 Requests | \$0.00 |
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| Amazon CloudFront AP-Requests-Tier1 | \$0.00 |
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| \$0.0090 per 10,000 HTTP Requests | 2,535.000 Requests | \$0.00 |
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| Amazon CloudFront AP-Requests-Tier2-HTTPS | \$0.49 |
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| \$0.012 per 10,000 HTTPS Requests | 404,237.000 Requests | \$0.49 |
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| Bandwidth | \$0.40 |
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| \$0.060 per GB - All data transfer out to Origin (Asia) | 0.000055 GB | \$0.00 |
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| \$0.120 per GB - first 10 TB / month data transfer out | 3.305 GB | \$0.40 |
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| Australia | \$0.00 |
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| Amazon CloudFront AU-Requests-Tier1 | \$0.00 |
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| \$0.0090 per 10,000 HTTP Requests | 11.000 Requests | \$0.00 |
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| Amazon CloudFront AU-Requests-Tier2-HTTPS | \$0.00 |
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| \$0.0125 per 10,000 HTTPS Requests | 311.000 Requests | \$0.00 |
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| Bandwidth | \$0.00 |
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| \$0.114 per GB - first 10 TB / month data transfer out | 0.022 GB | \$0.00 |
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| Canada | \$0.29 |
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| Amazon CloudFront CA-Requests-HTTP-Proxy | | \$0.00 |
| \$0.0075 per 10,000 Proxy HTTP Requests (Canada) | 1.000 Requests | \$0.00 |
| Amazon CloudFront CA-Requests-HTTPS-Proxy | | \$0.00 |
| \$0.0100 per 10,000 Proxy HTTPS Requests (Canada) | 5.000 Requests | \$0.00 |
| Amazon CloudFront CA-Requests-Tier1 | | \$0.00 |
| \$0.0075 per 10,000 HTTP Requests (Canada) | 167.000 Requests | \$0.00 |
| Amazon CloudFront CA-Requests-Tier2-HTTPS | | \$0.03 |
| \$0.0100 per 10,000 HTTPS Requests (Canada) | 29,911.000 Requests | \$0.03 |
| Bandwidth | | \$0.26 |
| \$0.020 per GB - All data transfer out to Origin (Canada) | 0.000008 GB | \$0.00 |
| \$0.085 per GB - first 10 TB / month data transfer out (Canada) | 3.079 GB | \$0.26 |
| Europe | | \$0.74 |
| Amazon CloudFront EU-Requests-HTTP-Proxy | | \$0.00 |
| \$0.0090 per 10,000 Proxy HTTP Requests (Europe) | 36.000 Requests | \$0.00 |
| Amazon CloudFront EU-Requests-HTTPS-Proxy | | \$0.00 |
| \$0.0120 per 10,000 Proxy HTTPS Requests (Europe) | 55.000 Requests | \$0.00 |
| Amazon CloudFront EU-Requests-Tier1 | | \$0.00 |
| \$0.0090 per 10,000 HTTP Requests | 4,634.000 Requests | \$0.00 |
| Amazon CloudFront EU-Requests-Tier2-HTTPS | | \$0.36 |
| \$0.0120 per 10,000 HTTPS Requests | 296,280.000 Requests | \$0.36 |
| Bandwidth | | \$0.38 |
| \$0.020 per GB - All data transfer out to Origin (Europe) | 0.000040 GB | \$0.00 |
| \$0.085 per GB - first 10 TB / month data transfer out | 4.445 GB | \$0.38 |
| India | | \$0.00 |
| Amazon CloudFront IN-Requests-HTTP-Proxy | | \$0.00 |
| \$0.0090 per 10,000 Proxy HTTP Requests (India) | 1.000 Requests | \$0.00 |
| Amazon CloudFront IN-Requests-Tier1 | | \$0.00 |
| \$0.0090 per 10,000 HTTP Requests (India) | 230.000 Requests | \$0.00 |
| Amazon CloudFront IN-Requests-Tier2-HTTPS | | \$0.00 |
| \$0.0120 per 10,000 HTTPS Requests (India) | 1,892.000 Requests | \$0.00 |
| Bandwidth | | \$0.00 |
| \$0.109 per GB - first 10 TB / month data transfer out (India) | 0.042 GB | \$0.00 |
| \$0.16 per GB - All data transfer out to Origin (India) | 0.000000230 GB | \$0.00 |
| Japan | | \$0.02 |
| Amazon CloudFront JP-Requests-HTTP-Proxy | | \$0.00 |
| \$0.0090 per 10,000 Proxy HTTP Requests (Japan) | 3.000 Requests | \$0.00 |
| Amazon CloudFront JP-Requests-HTTPS-Proxy | | \$0.00 |
| \$0.0120 per 10,000 Proxy HTTPS Requests (Japan) | 1.000 Requests | \$0.00 |
| Amazon CloudFront JP-Requests-Tier1 | | \$0.00 |

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| \$0.0090 per 10,000 HTTP Requests | 497.000 Requests | \$0.00 |
| Amazon CloudFront JP-Requests-Tier2-HTTPS | | \$0.00 |
| \$0.012 per 10,000 HTTPS Requests | 2,224.000 Requests | \$0.00 |
| Bandwidth | | \$0.02 |
| \$0.060 per GB - All data transfer out to Origin (Japan) | 0.000003 GB | \$0.00 |
| \$0.114 per GB - first 10 TB / month data transfer out | 0.182 GB | \$0.02 |
| Middle East | | \$0.00 |
| Amazon CloudFront ME-Requests-Tier1 | | \$0.00 |
| \$0.0090 per 10,000 HTTP Requests | 49.000 Requests | \$0.00 |
| Amazon CloudFront ME-Requests-Tier2-HTTPS | | \$0.00 |
| \$0.0120 per 10,000 HTTPS Requests | 94.000 Requests | \$0.00 |
| Bandwidth | | \$0.00 |
| \$0.110 per GB - first 10 TB / month data transfer out | 0.006 GB | \$0.00 |
| South Africa | | \$0.00 |
| Amazon CloudFront ZA-Requests-HTTPS-Proxy | | \$0.00 |
| \$0.0120 per 10,000 Proxy HTTPS Requests (South Africa) | 1.000 Requests | \$0.00 |
| Amazon CloudFront ZA-Requests-Tier1 | | \$0.00 |
| \$0.0090 per 10,000 HTTP Requests | 33.000 Requests | \$0.00 |
| Amazon CloudFront ZA-Requests-Tier2-HTTPS | | \$0.00 |
| \$0.0120 per 10,000 HTTPS Requests | 331.000 Requests | \$0.00 |
| Bandwidth | | \$0.00 |
| \$0.060 per GB - All data transfer out to Origin (South Africa) | 0.000001 GB | \$0.00 |
| \$0.110 per GB - first 10 TB / month data transfer out | 0.014 GB | \$0.00 |
| South America | | \$0.19 |
| Amazon CloudFront SA-Requests-Tier1 | | \$0.00 |
| \$0.0160 per 10,000 HTTP Requests | 271.000 Requests | \$0.00 |
| Amazon CloudFront SA-Requests-Tier2-HTTPS | | \$0.12 |
| \$0.0220 per 10,000 HTTPS Requests | 52,610.000 Requests | \$0.12 |
| Bandwidth | | \$0.07 |
| \$0.110 per GB - first 10 TB / month data transfer out | 0.628 GB | \$0.07 |
| United States | | \$13.14 |
| Amazon CloudFront US-Requests-HTTP-Proxy | | \$0.00 |
| \$0.0075 per 10,000 Proxy HTTP Requests (US) | 5.000 Requests | \$0.00 |
| Amazon CloudFront US-Requests-HTTPS-Proxy | | \$0.00 |
| \$0.0100 per 10,000 Proxy HTTPS Requests (US) | 94.000 Requests | \$0.00 |
| Amazon CloudFront US-Requests-Tier1 | | \$0.00 |
| \$0.0075 per 10,000 HTTP Requests | 6,033.000 Requests | \$0.00 |
| Amazon CloudFront US-Requests-Tier2-HTTPS | | \$2.16 |
| \$0.0100 per 10,000 HTTPS Requests | 2,159,378.000 Requests | \$2.16 |

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| Bandwidth | | \$10.98 |
| \$0.020 per GB - All data transfer out to Origin (US) | 0.003 GB | \$0.00 |
| \$0.085 per GB - first 10 TB / month data transfer out | 129.122 GB | \$10.98 |
| CloudWatch | | \$100.43 |
| US East (N. Virginia) | | \$100.43 |
| Amazon CloudWatch | | \$100.43 |
| \$0.00 per alarm metric month - first 10 alarm metrics | 4.999 Alarms | \$0.00 |
| \$0.00 per metric-month - first 10 metrics | 10.000 Metrics | \$0.00 |
| \$0.00 per request - first 1,000,000 requests | 1,000,000.000 Requests | \$0.00 |
| \$0.01 per 1,000 requests | 9,443,464.000 Requests | \$94.43 |
| \$0.30 per metric-month for the first 10,000 metrics - US East (Northern Virginia) | 20.000 Metrics | \$6.00 |
| AmazonCloudWatch PutLogEvents | | \$0.00 |
| First 5GB per month of log data ingested is free. | 1.291 GB | \$0.00 |
| AmazonCloudWatch USE1-TimedStorage-ByteHrs | | \$0.00 |
| First 5GB-mo per month of logs storage is free. | 3.304 GB-Mo | \$0.00 |
| Config | | \$1.42 |
| US East (N. Virginia) | | \$1.42 |
| AWS Config ConfigurationItemRecorded | | \$1.22 |
| \$0.003 per Configuration Item recorded in US East (N.Virginia) region | 406.000 ConfigurationItemRecorded | \$1.22 |
| AWS Config USE1-ConfigRuleEvaluations | | \$0.20 |
| \$0.001 for the first 100,000 evaluations in US East (N.Virginia) region | 196.000 ConfigRuleEvaluations | \$0.20 |
| Cost Explorer | | \$0.30 |
| US East (N. Virginia) | | \$0.30 |
| AWS Cost Explorer CostDataStorage | | \$0.30 |
| \$0.01 per 1,000 UsageRecord-month of stored Granular Cost Data Usage-records | 30,309.567 UsageRecord-month | \$0.30 |
| Data Transfer | | \$17.61 |
| US East (N. Virginia) | | \$17.61 |
| AWS Data Transfer USE1-APE1-AWS-In-Bytes | | \$0.00 |
| USD0.0 per GB for in Asia Pacific (Hong Kong) | 0.000005 GB | \$0.00 |
| AWS Data Transfer USE1-APE1-AWS-Out-Bytes | | \$0.00 |
| USD0.02 per GB for in Asia Pacific (Hong Kong) | 0.000002 GB | \$0.00 |
| AWS Data Transfer USE1-APN1-AWS-In-Bytes | | \$0.00 |
| \$0.00 per GB - US East (Northern Virginia) data transfer from Asia Pacific (Tokyo) | 0.000113 GB | \$0.00 |
| AWS Data Transfer USE1-APN1-AWS-Out-Bytes | | \$0.00 |
| \$0.02 per GB - US East (Northern Virginia) data transfer to Asia Pacific (Tokyo) | 0.000180 GB | \$0.00 |
| AWS Data Transfer USE1-APN2-AWS-In-Bytes | | \$0.00 |

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| \$0.00 per GB - US East (Northern Virginia) data transfer from Asia Pacific (Seoul) | 0.000002 GB | \$0.00 |
| AWS Data Transfer USE1-APN2-AWS-Out-Bytes | | \$0.00 |
| \$0.02 per GB - US East (Northern Virginia) data transfer to Asia Pacific (Seoul) | 0.000003 GB | \$0.00 |
| AWS Data Transfer USE1-APS1-AWS-In-Bytes | | \$0.00 |
| \$0.00 per GB - US East (Northern Virginia) data transfer from Asia Pacific (Singapore) | 0.000177 GB | \$0.00 |
| AWS Data Transfer USE1-APS1-AWS-Out-Bytes | | \$0.00 |
| \$0.02 per GB - US East (Northern Virginia) data transfer to Asia Pacific (Singapore) | 0.000309 GB | \$0.00 |
| AWS Data Transfer USE1-APS2-AWS-In-Bytes | | \$0.00 |
| \$0.00 per GB - US East (Northern Virginia) data transfer from Asia Pacific (Sydney) | 0.000006 GB | \$0.00 |
| AWS Data Transfer USE1-APS2-AWS-Out-Bytes | | \$0.00 |
| \$0.02 per GB - US East (Northern Virginia) data transfer to Asia Pacific (Sydney) | 0.000006 GB | \$0.00 |
| AWS Data Transfer USE1-APS3-AWS-In-Bytes | | \$0.00 |
| \$0.00 per GB - US East (Northern Virginia) data transfer from Asia Pacific (Mumbai) | 0.000196 GB | \$0.00 |
| AWS Data Transfer USE1-APS3-AWS-Out-Bytes | | \$0.00 |
| \$0.02 per GB - US East (Northern Virginia) data transfer to Asia Pacific (Mumbai) | 0.001 GB | \$0.00 |
| AWS Data Transfer USE1-CAN1-AWS-In-Bytes | | \$0.00 |
| \$0.00 per GB - US East (Northern Virginia) data transfer from Canada (Central) | 0.000003 GB | \$0.00 |
| AWS Data Transfer USE1-CAN1-AWS-Out-Bytes | | \$0.00 |
| \$0.02 per GB - US East (Northern Virginia) data transfer to Canada (Central) | 0.000021 GB | \$0.00 |
| AWS Data Transfer USE1-CloudFront-In-Bytes | | \$0.00 |
| \$0.00 per GB data transfer in to US East (Northern Virginia) from CloudFront | 2.227 GB | \$0.00 |
| AWS Data Transfer USE1-CloudFront-Out-Bytes | | \$0.00 |
| \$0.00 per GB data transfer out of US East (Northern Virginia) to CloudFront | 78.499 GB | \$0.00 |
| AWS Data Transfer USE1-EU-AWS-In-Bytes | | \$0.00 |
| \$0.00 per GB - US East (Northern Virginia) data transfer from EU (Ireland) | 0.000030 GB | \$0.00 |
| AWS Data Transfer USE1-EU-AWS-Out-Bytes | | \$0.00 |
| \$0.02 per GB - US East (Northern Virginia) data transfer to EU (Ireland) | 0.000171 GB | \$0.00 |
| AWS Data Transfer USE1-EUC1-AWS-In-Bytes | | \$0.00 |
| \$0.00 per GB - US East (Northern Virginia) data transfer from EU (Germany) | 0.000033 GB | \$0.00 |
| AWS Data Transfer USE1-EUC1-AWS-Out-Bytes | | \$0.00 |

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| \$0.02 per GB - US East (Northern Virginia) data transfer to EU (Germany) | 0.000095 GB | \$0.00 |
| AWS Data Transfer USE1-EUN1-AWS-In-Bytes | | \$0.00 |
| USD 0.0 per GB for EUN1-AWS-In-Bytes in EU (Stockholm) | 0.000003 GB | \$0.00 |
| AWS Data Transfer USE1-EUN1-AWS-Out-Bytes | | \$0.00 |
| USD 0.02 per GB for EUN1-AWS-Out-Bytes in EU (Stockholm) | 0.000006 GB | \$0.00 |
| AWS Data Transfer USE1-EUW2-AWS-In-Bytes | | \$0.00 |
| \$0.00 per GB - US East (Northern Virginia) data transfer from EU (London) | 0.000011 GB | \$0.00 |
| AWS Data Transfer USE1-EUW2-AWS-Out-Bytes | | \$0.00 |
| \$0.02 per GB - US East (Northern Virginia) data transfer to EU (London) | 0.000032 GB | \$0.00 |
| AWS Data Transfer USE1-EUW3-AWS-In-Bytes | | \$0.00 |
| \$0.00 per GB - US East (Northern Virginia) data transfer from EU (Paris) | 0.000004 GB | \$0.00 |
| AWS Data Transfer USE1-EUW3-AWS-Out-Bytes | | \$0.00 |
| \$0.02 per GB - US East (Northern Virginia) data transfer to EU (Paris) | 0.000002 GB | \$0.00 |
| AWS Data Transfer USE1-MES1-AWS-In-Bytes | | \$0.00 |
| USD0.0 per GB for in Middle East (Bahrain) | 0.000004 GB | \$0.00 |
| AWS Data Transfer USE1-MES1-AWS-Out-Bytes | | \$0.00 |
| USD0.02 per GB for in Middle East (Bahrain) | 0.000008 GB | \$0.00 |
| AWS Data Transfer USE1-SAE1-AWS-In-Bytes | | \$0.00 |
| \$0.00 per GB - US East (Northern Virginia) data transfer from South America (Sao Paulo) | 0.000006 GB | \$0.00 |
| AWS Data Transfer USE1-SAE1-AWS-Out-Bytes | | \$0.00 |
| \$0.02 per GB - US East (Northern Virginia) data transfer to South America (Sao Paulo) | 0.000012 GB | \$0.00 |
| AWS Data Transfer USE1-UGW1-AWS-In-Bytes | | \$0.00 |
| \$0.00 per GB - US East (Northern Virginia) data transfer from AWS GovCloud (US) | 0.000002 GB | \$0.00 |
| AWS Data Transfer USE1-UGW1-AWS-Out-Bytes | | \$0.00 |
| \$0.02 per GB - US East (Northern Virginia) data transfer to AWS GovCloud (US) | 0.000011 GB | \$0.00 |
| AWS Data Transfer USE1-USE2-AWS-In-Bytes | | \$0.00 |
| \$0.00 per GB - US East (Northern Virginia) data transfer from US East (Ohio) | 0.000292 GB | \$0.00 |
| AWS Data Transfer USE1-USE2-AWS-Out-Bytes | | \$0.00 |
| \$0.01 per GB - US East (Northern Virginia) data transfer to US East (Ohio) | 0.001 GB | \$0.00 |
| AWS Data Transfer USE1-USW1-AWS-In-Bytes | | \$0.00 |

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| \$0.00 per GB - US East (Northern Virginia) data transfer from US West (Northern California) | 0.000120 GB | \$0.00 |
| AWS Data Transfer USE1-USW1-AWS-Out-Bytes | | \$0.00 |
| \$0.02 per GB - US East (Northern Virginia) data transfer to US West (Northern California) | 0.000258 GB | \$0.00 |
| AWS Data Transfer USE1-USW2-AWS-In-Bytes | | \$0.00 |
| \$0.00 per GB - US East (Northern Virginia) data transfer from US West (Oregon) | 0.007 GB | \$0.00 |
| AWS Data Transfer USE1-USW2-AWS-Out-Bytes | | \$0.00 |
| \$0.02 per GB - US East (Northern Virginia) data transfer to US West (Oregon) | 0.007 GB | \$0.00 |
| Bandwidth | | \$17.61 |
| \$0.000 per GB - data transfer in per month | 26.600 GB | \$0.00 |
| \$0.000 per GB - first 1 GB of data transferred out per month | 1.000 GB | \$0.00 |
| \$0.010 per GB - regional data transfer - in/out/between EC2 AZs or using elastic IPs or ELB | 1,334.931 GB | \$13.35 |
| \$0.090 per GB - first 10 TB / month data transfer out beyond the global free tier | 47.334 GB | \$4.26 |
| DynamoDB | | \$0.00 |
| US East (N. Virginia) | | \$0.00 |
| Amazon DynamoDB | | \$0.00 |
| \$0.00 per hour for 25 units of read capacity for a month (free tier) | 7,435.000 ReadCapacityUnit-Hrs | \$0.00 |
| \$0.00 per hour for 25 units of write capacity for a month (free tier) | 7,435.000 WriteCapacityUnit-Hrs | \$0.00 |
| EC2 Container Registry (ECR) | | \$6.82 |
| US East (N. Virginia) | | \$6.82 |
| Amazon EC2 Container Registry (ECR) TimedStorage-ByteHrs | | \$6.82 |
| \$0.10 per GB-month of data storage | 68.193 GB-Mo | \$6.82 |
| Elastic Compute Cloud | | \$1,074.31 |
| US East (N. Virginia) | | \$1,074.31 |
| Amazon Elastic Compute Cloud NatGateway | | \$59.25 |
| \$0.045 per GB Data Processed by NAT Gateways | 572.739 GB | \$25.77 |
| \$0.045 per NAT Gateway Hour | 744.000 Hrs | \$33.48 |
| Amazon Elastic Compute Cloud running Linux/UNIX | | \$857.09 |
| \$0.384 per On Demand Linux m5.2xlarge Instance Hour | 2,232.000 Hrs | \$857.09 |
| EBS | | \$157.97 |
| \$0.00 for 1700 Mbps per m5.2xlarge instance-hour (or partial hour) | 2,232.000 Hrs | \$0.00 |
| \$0.05 per GB-Month of snapshot data stored - US East (Northern Virginia) | 209.351 GB-Mo | \$10.47 |
| \$0.10 per GB-month of General Purpose SSD (gp2) provisioned storage - US East (Northern Virginia) | 1,475.000 GB-Mo | \$147.50 |
| Elastic Container Service for Kubernetes | | \$74.40 |

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| US East (N. Virginia) | | \$74.40 |
| Amazon Elastic Container Service for Kubernetes CreateOperation | | \$74.40 |
| Amazon EKS cluster usage in US East (N. Virginia) | 744.000 Hours | \$74.40 |
| Elastic Load Balancing | | \$56.06 |
| US East (N. Virginia) | | \$56.06 |
| Elastic Load Balancing - Classic | | \$56.06 |
| \$0.008 per GB Data Processed by the LoadBalancer | 31.934 GB | \$0.26 |
| \$0.025 per LoadBalancer-hour (or partial hour) | 2,232.000 Hrs | \$55.80 |
| Glue | | \$0.00 |
| US East (N. Virginia) | | \$0.00 |
| AWS Glue Request | | \$0.00 |
| \$0 for AWS Glue Data Catalog requests under the free tier | 95,730.000 Request | \$0.00 |
| AWS Glue Storage | | \$0.00 |
| \$0 for AWS Glue Data Catalog storage under the free tier | 449.000 Obj-Month | \$0.00 |
| Key Management Service | | \$0.00 |
| US East (N. Virginia) | | \$0.00 |
| AWS Key Management Service us-east-1-KMS-Requests | | \$0.00 |
| \$0.00 per request - Monthly Global Free Tier for KMS requests | 1,210.000 Requests | \$0.00 |
| Lambda | | \$0.00 |
| US East (N. Virginia) | | \$0.00 |
| AWS Lambda Lambda-GB-Second | | \$0.00 |
| AWS Lambda - Compute Free Tier - 400,000 GB-Seconds - US East (Northern Virginia) | 512.117 seconds | \$0.00 |
| AWS Lambda Request | | \$0.00 |
| AWS Lambda - Requests Free Tier - 1,000,000 Requests - US East (Northern Virginia) | 44,658.000 Requests | \$0.00 |
| Lightsail | | \$7.22 |
| US East (N. Virginia) | | \$3.72 |
| Amazon Lightsail USE1-UnusedStaticIP | | \$3.72 |
| \$0.00 / hour of Static IP address not attached to an instance (first hour free) | 1.000 Hrs | \$0.00 |
| \$0.005 / hour of Static IP address not attached to an instance | 743.000 Hrs | \$3.72 |
| US East (Ohio) | | \$3.50 |
| Amazon Lightsail Bundle:0.5GB | | \$3.50 |
| \$0.0047 / Hour of 0.5GB bundle Instance | 744.000 Hrs | \$3.50 |
| QuickSight | | \$0.00 |
| Any | | \$0.00 |
| Amazon QuickSight QS-User-Standard-Free-Tier | | \$0.00 |
| QuickSight Standard Edition User - Free Tier | 0.997 User | \$0.00 |

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| Redshift | | \$23.39 |
| US East (N. Virginia) | | \$23.39 |
| Amazon Redshift Redshift:PaidSnapshots | | \$23.39 |
| \$0.023 per GB-month of snapshot storage exceeding free allocation - first 50 TB/month of storage used | 1,016.817 GB-Mo | \$23.39 |
| Relational Database Service | | \$828.72 |
| US East (N. Virginia) | | \$828.72 |
| Amazon Relational Database Service for PostgreSQL | | \$358.60 |
| \$0.018 per RDS db.t2.micro instance hour (or partial hour) running PostgreSQL | 744.000 Hrs | \$13.39 |
| \$0.036 per RDS db.t2.small instance hour (or partial hour) running PostgreSQL | 2,232.000 Hrs | \$80.35 |
| \$0.356 per RDS db.m5.large Multi-AZ instance hour (or partial hour) running PostgreSQL | 744.000 Hrs | \$264.86 |
| Amazon Relational Database Service Provisioned Storage | | \$470.12 |
| \$0.115 per GB-month of provisioned GP2 storage | 1,742.000000400 GB-Mo | \$200.33 |
| \$0.230 per GB-month of provisioned GP2 storage for Multi-AZ deployments | 1,173.000 GB-Mo | \$269.79 |
| Route 53 | | \$4.82 |
| Global | | \$4.82 |
| Amazon Route 53 DNS-Queries | | \$1.32 |
| \$0.40 per 1,000,000 queries for the first 1 Billion queries | 3,287,594.000 Queries | \$1.32 |
| Amazon Route 53 HostedZone | | \$3.50 |
| \$0.50 per Hosted Zone for the first 25 Hosted Zones | 7.000 HostedZone | \$3.50 |
| Amazon Route 53 Intra-AWS-DNS-Queries | | \$0.00 |
| Queries to Alias records are free of charge | 4,340,596.000 Queries | \$0.00 |
| Secrets Manager | | \$1.60 |
| US East (N. Virginia) | | \$1.60 |
| AWS Secrets Manager USE1-AWSSecretsManager-Secrets | | \$1.60 |
| \$0.40 per Secret | 3.995 Secrets | \$1.60 |
| Simple Email Service | | \$0.00 |
| US East (N. Virginia) | | \$0.00 |
| Amazon Simple Email Service Send | | \$0.00 |
| Cost per GB of attachments | 0.005 GB | \$0.00 |
| Cost per recipient of SendEmail or SendRawEmail EC2 USE1 | 1,145.000 Count | \$0.00 |
| Simple Notification Service | | \$0.00 |
| US East (N. Virginia) | | \$0.00 |
| Amazon Simple Notification Service DeliveryAttempts-HTTP | | \$0.00 |
| First 100,000 Amazon SNS HTTP/HTTPS Notifications per month are free | 1,146.000 Notifications | \$0.00 |
| Amazon Simple Notification Service Requests-Tier1 | | \$0.00 |

| | | |
|---|-------------------------|----------------|
| First 1,000,000 Amazon SNS API Requests per month are free | 1,424.000 Requests | \$0.00 |
| Simple Queue Service | | \$0.00 |
| US East (N. Virginia) | | \$0.00 |
| Amazon Simple Queue Service Requests-RBP | | \$0.00 |
| First 1,000,000 Amazon SQS Requests per month are free | 33,418.000 Requests | \$0.00 |
| Simple Storage Service | | \$53.75 |
| US East (N. Virginia) | | \$53.75 |
| Amazon Simple Storage Service Requests-Tier1 | | \$0.28 |
| \$0.005 per 1,000 PUT, COPY, POST, or LIST requests | 55,060.000 Requests | \$0.28 |
| Amazon Simple Storage Service Requests-Tier2 | | \$9.74 |
| \$0.004 per 10,000 GET and all other requests | 24,340,668.000 Requests | \$9.74 |
| Amazon Simple Storage Service StorageLens | | \$0.00 |
| \$0.00 per MM objects per month for Storage Lens Free Tier to US East (N. Virginia) | 60,011,277.806 Objects | \$0.00 |
| Amazon Simple Storage Service TimedStorage-ByteHrs | | \$43.73 |
| \$0.023 per GB - first 50 TB / month of storage used | 1,901.309 GB-Mo | \$43.73 |
| Systems Manager | | \$0.15 |
| US East (N. Virginia) | | \$0.15 |
| AWS Systems Manager USE1-PS-Advanced-Param-Tier1 | | \$0.15 |
| \$0.00007 per Advanced Parameter per hour in US East (N. Virginia) | 2,211.000 Hour | \$0.15 |
| WorkMail | | \$4.00 |
| US East (N. Virginia) | | \$4.00 |
| AmazonWorkMail USE1-WorkMail-NormalTier-UserHrs | | \$4.00 |
| \$4 per user per month in the USE1 region | 1.000003 User-Mo | \$4.00 |
| Taxes | | |
| US Sales Tax to be collected | | \$0.01 |