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Language: **English**Estimate title: **AnyCompany - Aws Estimate**Estimate URL: <https://calculator.aws/#/estimate?id=cb6c5ab37318efcae2857f77d3fd34905d6a1b45>**Estimate summary**

Upfront cost

**0.00 USD**

Monthly cost

**9,047.50 USD**

Total 12 months cost

**108,570.00 USD**

Includes upfront cost

**Group summary**▼ **Security**

Service (2)

Monthly: 3,197.32 USD

Upfront: 0.00 USD

▼ **Storage**

Service (3)

Monthly: 52.15 USD

Upfront: 0.00 USD

▼ **DataBases**

Service (2)

Monthly: 4,765.76 USD

Upfront: 0.00 USD

▼ **Compute and delivery**

Service (4)

Monthly: 209.77 USD

Upfront: 0.00 USD

**Detailed Estimate**

Name	Group	Region	Upfront cost	Monthly cost
<b>Business support plan</b>	No group applied	All regions	0.00 USD	822.50 USD
<b>Description:</b> <b>Config summary:</b> Supports 24/7 phone, chat, and email access to Cloud Support Engineers for unlimited contacts, with a response time of less than 1 hour.				
<b>AWS Web Application Firewall (WAF)</b>	Security	US East (N. Virginia)	0.00 USD	146.00 USD
<b>Description:</b> API Waf protection <b>Config summary:</b> Number of Web Access Control Lists (Web ACLs) utilized (1 per month), Number of Rules added per Web ACL (20 per month), Number of Rule Groups per Web ACL (10 per month), Number of Rules inside each Rule Group (10 per month), Number of Managed Rule Groups per Web ACL (2 per month)				
<b>AWS Shield</b>	Security	US East (N. Virginia)	0.00 USD	3,051.32 USD
<b>Description:</b> <b>Config summary:</b> Cloud Front Usage (2 TB per month), Elastic Load Balancing (ELB) Usage (1 GB per month), Elastic IP Usage (1 GB per month), Global Accelerator Usage (1 GB per month)				
<b>Amazon Simple Storage Service (S3)</b>	Storage	US East (N. Virginia)	0.00 USD	0.03 USD
<b>Description:</b> S3-WebHosting <b>Config summary:</b> S3 Standard storage (1 GB per month)				
<b>Amazon Simple Storage Service (S3)</b>	Storage	US East (N. Virginia)	0.00 USD	19.36 USD
<b>Description:</b> S3-file storage <b>Config summary:</b> S3 Standard storage (500 GB per month) S3 INT Average Object Size (2 MB), S3 INT storage (500 GB per month)				
<b>Amazon Simple Storage Service (S3)</b>	Storage	US East (N. Virginia)	0.00 USD	32.76 USD
<b>Description:</b> s3- Datalake <b>Config summary:</b> S3 INT Average Object Size (16 MB), S3 INT storage (3 TB per month) DT Inbound: All other regions (500 GB per month), DT Outbound: All other regions (500 GB per month)				

<b>Amazon DynamoDB</b>	Databases	US East (N. Virginia)	0.00 USD	665.80 USD
<b>Description:</b> DynamoDb - object storage <b>Config summary:</b> Table class (Standard-Infrequent Access), Average item size (all attributes) (200 KB), Data storage size (2 TB) Number of DynamoDB Streams GetRecord API requests (1000000 per month) Point-In-Time Recovery (PITR) data storage (1 TB), Table data restored (1 TB), On-demand backup data storage (1 TB) Number of writes captured (0 per month), Average write size (20 KB)				
<b>Amazon OpenSearch Service</b>	Databases	US East (N. Virginia)	0.00 USD	4,099.96 USD
<b>Description:</b> Search Backend <b>Config summary:</b> Number of instances (6), Storage for each Amazon OpenSearch Service instance (General Purpose SSD (gp3)), Managed storage amount (per UltraWarm instance) (1.5 TB), UltraWarm storage cost (0), Nodes (3), Instance type (r5.2xlarge.search), Utilization (On-Demand only) (100 %Utilized/Month), Instance Node Type (Memory optimized), Storage Type (EBS Only), Pricing strategy (OnDemand), Nodes (3), Instance type (r5.xlarge.search), Utilization (On-Demand only) (100 %Utilized/Month), Instance Node Type (Memory optimized), Storage Type (EBS Only), Pricing strategy (OnDemand), Number of nodes (0), Instance type (ultrawarm1.large.search), Storage amount per volume (gp3) (1 TB), Provisioning IOPS per volume (gp3) (16000), Provisioning throughput (MB/s) per volume (gp3) (1000 MBps)				
<b>Amazon CloudFront</b>	Compute and delivery	US East (N. Virginia)	0.00 USD	127.04 USD
<b>Description:</b> Cloud front - Apex-domain <b>Config summary:</b> Data transfer out to internet (1024 GB per month), Number of requests (HTTPS) (30000000 per month), Data transfer out to origin (500 GB per month)				
<b>AWS Lambda</b>	Compute and delivery	US East (N. Virginia)	0.00 USD	43.00 USD
<b>Description:</b> Lambda - API execution <b>Config summary:</b> Architecture (Arm), Architecture (Arm), Amount of ephemeral storage allocated (512 MB), Number of requests (15000000 per month), Concurrency (), Time for which Provisioned Concurrency is enabled ( hours)				
<b>AWS Lambda</b>	Compute and delivery	US East (N. Virginia)	0.00 USD	24.73 USD
<b>Description:</b> Lambda - Change feed processor <b>Config summary:</b> Architecture (x86), Architecture (x86), Amount of ephemeral storage allocated (512 MB), Number of requests				


(7000000 per month)

Amazon API Gateway	Compute and delivery	US East (N. Virginia)	0.00 USD	15.00 USD
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**Description:** API gateway - no cache

**Config summary:** HTTP API requests units (millions), Average size of each request (34 KB), REST API request units (millions), Cache memory size (GB) (None), WebSocket message units (thousands), Average message size (32 KB), Requests (15 per month)

#### Acknowledgement

AWS Pricing Calculator provides only an estimate of your AWS fees and doesn't include any taxes that might apply. Your actual fees depend on a variety of factors, including your actual usage of AWS services. [Learn more](#) .