

Export date: **3/30/2023**

Language: **English**

Estimate title: **Web Hosting**  
**Windows - Large**

Estimate URL: <https://calculator.aws/#/estimate?id=51585ce0fa9ff574dd28ca01cd32a3a14df66a32>

### Estimate summary

Upfront cost

**0.00 USD**

Monthly cost

**4,617.50 USD**

Total 12 months cost

**55,410.00 USD**

Includes upfront cost

### Detailed Estimate

| Name                                      | Group            | Region                | Upfront cost | Monthly cost |
|---|------------------|-----------------------|--------------|--------------|
| <b>Amazon Virtual Private Cloud (VPC)</b> | No group applied | Asia Pacific (Sydney) | 0.00 USD     | 6.70 USD     |

**Description:** Network

**Config summary:** DT Inbound: Internet (0 TB per month), DT Outbound: Internet (50 GB per month), DT Intra-Region: (50 GB per month)

|                   |                  |                       |          |            |
|-------------------|------------------|-----------------------|----------|------------|
| <b>Amazon EC2</b> | No group applied | Asia Pacific (Sydney) | 0.00 USD | 330.62 USD |
|-------------------|------------------|-----------------------|----------|------------|

**Description:** WebApp

**Config summary:** Tenancy (Shared Instances), Operating system (Windows Server), DT Inbound: Internet (0 TB per month), DT Outbound: Internet (50 GB per month), DT Intra-Region: (50 GB per month), Workload (Consistent, Number of instances: 1), Enable monitoring (disabled), Advance EC2 instance (m5.xlarge), Pricing strategy (On-Demand), Storage amount (120 GB), Snapshot Frequency (No snapshot storage)

|   |                  |                       |          |          |
|---|------------------|-----------------------|----------|----------|
| <b>Amazon Elastic Block Store (EBS)</b> | No group applied | Asia Pacific (Sydney) | 0.00 USD | 5.76 USD |
|---|------------------|-----------------------|----------|----------|

**Description:** EBS

**Config summary:** Number of volumes (1), Average duration each instance runs (730 hours per month), Storage amount per volume (60 GB), Snapshot Frequency (No snapshot storage), Provisioning IOPS per volume (gp3) (3000), General Purpose SSD (gp3) - Throughput (125 MBps)


|                                  |                  |                       |          |              |
|----------------------------------|------------------|-----------------------|----------|--------------|
| <b>Amazon RDS for SQL server</b> | No group applied | Asia Pacific (Sydney) | 0.00 USD | 4,274.42 USD |
|----------------------------------|------------------|-----------------------|----------|--------------|

**Description:** Database

**Config summary:** Storage for each RDS instance (General Purpose SSD (gp2)), Storage amount (120 GB), Number of nodes (1), Instance type (db.m5.2xlarge), Utilization (On-Demand only) (100 %Utilized/Month), Deployment option (Multi-AZ), License (License included), Database edition (Standard), Pricing strategy (OnDemand)

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#### **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](#) .

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