

[Feedback](#)[Language: English](#) ▼[Contact Sales](#) [Create an AWS Account](#)[AWS Pricing Calculator](#) > [My Estimate](#) > **Edit Amazon EC2**

## Edit Amazon EC2 [Info](#)

Description

virginia

Choose a location type [Info](#)

Region ▼

Choose a Region

US East (N. Virginia) ▼

### EC2 specifications [Info](#)

#### Tenancy

Choose the tenancy type to run your Amazon EC2 instances on.

Shared Instances ▼

#### Operating system

Choose the operating system to run your Amazon EC2 instances on.

Linux ▼

#### Workloads

Choose the graph that best represents your monthly workload

☒ Constant usage      ☐ Daily spike traffic      ☐ Weekly spike traffic      ☐ Monthly spike traffic

Number of instances

Please specify the total number of Instances that you need each month.

1

EC2 Instances (944)

Based on your inputs, this is the lowest-cost EC2 instance: **t4g.nano**

Chosen instance: **t4g.small** | Family: **t4g** | 2vCPU | 2 GiB Memory

Search instance type

Q

Search by instance name or filter by keyword

Instance family [Info](#)

vCPUs

Memory (GiB)

Network performance

Any Instance family

Any vCPUs

Any Memory (GiB)

Any Network Perform...

☒ Show only current generation instances.

	Instance name ▾	vCPUs ▾	Memory ▾	Network Performance ▾	Storage ▾	On-Demand Hourly C
<input type="radio"/>	t4g.nano	2	0.5 GiB	Up to 5 Gigabit	EBS only	0.0042
<input type="radio"/>	t3a.nano	2	0.5 GiB	Up to 5 Gigabit	EBS only	0.0047
<input type="radio"/>	t3.nano	2	0.5 GiB	Up to 5 Gigabit	EBS only	0.0052

<input type="radio"/>	t2.nano	1	0.5 GiB	Low	EBS only	0.0058
<input type="radio"/>	t4g.micro	2	1 GiB	Up to 5 Gigabit	EBS only	0.0084
<input type="radio"/>	t3a.micro	2	1 GiB	Up to 5 Gigabit	EBS only	0.0094
<input type="radio"/>	t3.micro	2	1 GiB	Up to 5 Gigabit	EBS only	0.0104
<input type="radio"/>	t2.micro	1	1 GiB	Low to Moderate	EBS only	0.0116
<input checked="" type="radio"/>	t4g.small	2	2 GiB	Up to 5 Gigabit	EBS only	0.0168
<input type="radio"/>	t3a.small	2	2 GiB	Up to 5 Gigabit	EBS only	0.0188

## Payment options

Estimated commitment price based on the following selections:

Instance type: **t4g.small** Operating system: **Linux**

Select the container and options to find your best price

☒ **Compute Savings Plans**

One plan that automatically applies to all usage on EC2, Fargate, and Lambda. Up to 66% discount. [Learn more](#)

☐ **EC2 Instance Savings Plans**

Get deeper discount when you only need one instance family and region. Up to 72% discount. [Learn more](#)

☐ **On-Demand**

Maximize flexibility. [Learn more](#)

**Expected utilization**

Enter the expected usage of Amazon EC2 instances

Usage

☐ **Spot Instances**

Minimize cost by leveraging EC2's spare capacity. Recommended for fault tolerant and interruption tolerant applications. [Learn more](#)

## Reservation term

- ☐ 1 year  
☒ 3 year

## Payment Options

- ☒ No upfront  
☐ Partial upfront  
☐ All upfront

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Upfront: 0.00

## Reservation term

- ☐ 1 year  
☒ 3 year

## Payment Options

- ☒ No upfront  
☐ Partial upfront  
☐ All upfront

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Upfront: 0.00

Usage type

**i** Note that for usage less than 100%, the calculator assumes that the attached EBS volume is deleted while the instance is not running. Keep in mind that volumes are billed as long as they are provisioned in your account, even while attached to a stopped instance.

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Instance:

The historical average discount for t4g.small is 60%

Assume percentage discount for my estimate

**i** **Actual spot instance pricing varies**  
With spot instances, you pay the spot price that's in effect for the time period your instance is running

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Instance:  
0.0168/Hour

Optional: 0.00

Monthly:  
6.13/Month

Optional: 0.00

Monthly:  
5.33/Month

0.0168/Hour  
Monthly:  
12.26/Month

0.0168/Hour

Monthly:  
4.91/Month

► Other purchasing options

► Show calculations

► Amazon Elastic Block Store (EBS) - **optional** [Info](#)

► Detailed monitoring - **optional** [Info](#)

► Data transfer - **optional**

► Additional costs - **optional**

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](#)

Total Upfront cost: 0.00 USD

Total Monthly cost: 11.13 USD

Show Details ▼

Cancel

Update