EC2 Dashboard

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Capacity Reservations

IMAGES

AMIs

ELASTIC BLOCK STORE

Volumes

Snapshots

Lifecycle Manager

NETWORK & SECURITY

⚠ **The current EC2 Dashboard is being replaced by a new EC2 Dashboard.**
We are replacing this Dashboard with a new Dashboard, which we will continue to improve based on your feedback.
Let us know if this will affect you

Resources ↻

You are using the following Amazon EC2 resources in the US East (N. Virginia) region:

0 Running Instances   0 Elastic IPs
0 Dedicated Hosts   0 Snapshots
0 Volumes
0 Key Pairs
0 Placement Groups

Account Attributes ↻

Supported Platforms

VPC

Easily size, configure, and deploy Microsoft SQL S
AWS Launch Wizard for SQL Server. Learn more

Create Instance

To start using Amazon EC2 you will
want to launch a virtual server,
known as an Amazon EC2 instance.

Launch Instance ▾

Note: Your instances will launch in the US
East (N. Virginia) region

Migrate a M

Use CloudEndu
simplify, expedit
large-scale migr
physical, virtual,
infrastructure to

Get started with
Migration ⧉

Feedback   English (US) ▾

← → ↻ ⌂   🔒 console.aws.amazon.com/ec2/v2/home?region=us-east-1#Home: ☆ ABP ⊞ 👤 ⋮

aws   Services ▾   🔍 Search for services, features, marketplace products, and docs   [Option+S]   >_ 🔔 pauls-dev-morf-engineering-inc ▾   N. Virginia ▾   Support ▾

EC2 Dashboard New

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Volumes

ⓘ **Welcome to the new EC2 console!**
We're redesigning the EC2 console to make it easier to use and improve performance. We'll release new screens periodically. We encourage
you to try them and let us know where we can make improvements. To switch between the old console and the new console, use the New EC2
Experience toggle.

Resources   ↻ ⚙

You are using the following Amazon EC2 resources in the US East (N. Virginia) Region:

Instances (running)	0	Dedicated Hosts	0
Elastic IPs	0	Instances	0
Key pairs	0	Load balancers	0
Placement groups	0	Security groups	1
Snapshots	0	Volumes	0

ⓘ Easily size, configure, and deploy Microsoft SQL Server Always On availability groups
on AWS using the AWS Launch Wizard for SQL Server. Learn more

Account attributes ↻

Supported platforms ⧉

• VPC

Default VPC ⧉
vpc-26bc105b

Settings

EBS encryption

Zones

Default credit
specification

Console experiments

Explore AWS ✕

Get Up to 40% Better

Launch instance

Google Cloud and Microsoft Azure

* Overall I take the approach that each Tech Giant has strengths to respect. I don't ever HATE or disrespect any of them.

* Google has so much great FREE training - Machine Learning Crash Course-. COLAB - Free notebooks ! https://developers.google.com/learn/pathways educational materials are amazing.

* Microsoft has AMAZING Developer Tools! Since purchasing Github I am seeing really great stuff so far. VSCode is a great tool. Azure DevOps is a sweet platform for Pipelines in my experience- Drag drop ML studio pretty cool