EC2 instance Launch

Step 7: Review Instance Launch

▼ AMI Details — Edit AMI

Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-0443305dabd4be2bc

Free tier eligible

Amazon Linux 2 comes with five years support. It provides Linux kernel 4.14 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras. This AMI is the successor of the Amazon Linux AMI that is a...

Root Device Type: ebs   Virtualization type: hvm

▼ Instance Type — Edit instance type

Instance Type	ECUs	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance
t2.micro	-	1	1	EBS only	-	Low to Moderate

▼ Security Groups — Edit security groups

Security group name   launch-wizard-1
Description   launch-wizard-1 created 2021-08-02T19:06:43.672+05:30

Type	Protocol	Port Range	Source	Description
All traffic	All	All	0.0.0.0/0	

Cancel   Previous   Launch

Step 7: Review Instance Launch
▼ Instance Details — Edit instance details

Number of instances	1
Network	vpc-74ef8c1f
Subnet	No preference (default subnet in any Availability Zone)
EBS-optimized	No
Monitoring	No
Termination protection	Yes
Shutdown behavior	Stop
Stop - Hibernate behavior	Disabled
Capacity Reservation	open
IAM role	None
Domain join directory	None
Tenancy	default
Credit specification	Standard
Host ID	
Host resource group name	
Affinity	Off
Kernel ID	Use default
RAM disk ID	Use default
Enclave	false
Metadata accessible	Enabled
Metadata version	V1 and V2 (token optional)
Metadata token response hop limit	1
User data	
Assign Public IP	Use subnet setting (Enable)
Assign IPv6 IP	Use subnet setting (Enable)

Purchasing option   On demand

Cancel   Previous   Launch

▼ Storage — Edit storage

Volume Type	Device	Snapshot	Size (GiB)	Volume Type	IOPS	Throughput (MB/s)	Delete on Termination	Encrypted
Root	/dev/xvda	snap-074ce2aabf60fabaf	8	gp2	100 / 3000	N/A	Yes	Not Encrypted

▼ Tags — Edit tags

Key	Value	Instances	Volumes	Network Interfaces
	This resource currently has no tags			

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Instances (1/1) Info

Connect | Instance state ▼ | Actions ▼ | **Launch instances** ▼

Q Filter instances

< 1 > ⚙

Instance state: running ✕ | Clear filters

☑	Name	Instance ID	Instance state ▼	Instance type ▼	Status check	Alarm status	Availability Zone ▼	Public IPv4 DNS
☑	–	i-035bb23c35e2e629b	⊘ Running ⊕⊖	t2.micro	⊘ 2/2 checks passed	No alarms ＋	us-east-2c	ec2-3-14-81-56.u

Instance: i-035bb23c35e2e629b ✕

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

▼ Instance summary Info

Instance ID	Public IPv4 address	Private IPv4 addresses
🗗 i-035bb23c35e2e629b	🗗 3.14.81.56 | open address ↗	🗗 172.31.35.139

IPv6 address	Instance state	Public IPv4 DNS
–	⊘ Running	🗗 ec2-3-14-81-56.us-east-2.compute.amazonaws.com | open address ↗

Private IPv4 DNS	IPv6 DNS	Instance type
🗗 ip-172-31-35-139.us-east-2.compute.internal	🗗 i-035bb23c35e2e629b.us-east-2.compute.internal	t2.micro

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Instance: i-035bb23c35e2e629b ✕

Elastic IP addresses	VPC ID	AWS Compute Optimizer finding
–	🗗 vpc-74ef8c1f ↗	ⓘ Opt-in to AWS Compute Optimizer for recommendations. | Learn more ↗

IAM Role	Subnet ID	
–	🗗 subnet-83e4cccf ↗	

▼ Instance details Info

Platform	AMI ID	Monitoring
🗗 Amazon Linux (Inferred)	🗗 ami-0443305dabd4be2bc	disabled

Platform details	AMI name	Termination protection
🗗 Linux/UNIX	🗗 amzn2-ami-hvm-2.0.20210721.2-x86_64-gp2	Enabled

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Instance: i-035bb23c35e2e629b ✕

Launch time	AMI location	Lifecycle
🗗 Mon Aug 02 2021 19:10:20 GMT+0530 (India Standard Time) (3 minutes)	🗗 amazon/amzn2-ami-hvm-2.0.20210721.2-x86_64-gp2	normal

Stop-hibernate behavior	AMI Launch index	Key pair name
disabled	0	🗗 Server1

State transition reason	Credit specification	Kernel ID
–	standard	–

State transition message	Usage operation	RAM disk ID
–	🗗 RunInstances	–

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Instance: i-035bb23c35e2e629b ✕

Host resource group name	Tenancy	Partition number
–	🗗 default	–

Virtualization type	Reservation	Number of vCPUs
🗗 hvm	🗗 r-0b242dd839a96e814	1

▼ Capacity reservation Info

Capacity Reservation ID	Capacity Reservation setting
–	open

▼ Accelerators Info

Elastic Graphics ID	Elastic inference accelerator ID
–	–

Terminal protection enable

Change termination protection Info

Enable termination protection to prevent your instance from being accidentally terminated.

Instance ID

i-035bb23c35e2e629b

Termination protection

☑ Enable

Instance terminated

⊘ Disabled termination protection for i-035bb23c35e2e629b   ✕

⊘ Successfully terminated i-035bb23c35e2e629b   ✕

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Instances (1/1) Info

Connect | Instance state ▼ | Actions ▼ | **Launch instances** ▼

Q Filter instances

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	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
☑	–	i-035bb23c35e2e629b	⊖ Terminated	t2.micro	–	No alarms +	us-east-2c	–