⬤ New EC2 Experience
Tell us what you think

Launch Instance ▾   Connect   Actions ▾

🧪   ↻   ⚙   ❓

EC2 Dashboard New

🔍 Filter by tags and attributes or search by keyword   ❓ |◁ ◁   1 to 9 of 9   ▷ ▷|

Events New

Tags

Reports

Limits

	Name	▾	Instance ID	▾	Instance Type	▾	Availability Zone	▾	Instance State	▾	Status Checks	▲	Alarm Status	Public DNS (IPv4)	▾	IPv4 Public I
☑	rent frontend		i-03a927d6d29c3861d		t2.micro		us-west-1c		🟢 running		✅ 2/2 checks …		None	🪄	ec2-18-144-26-53.us-w…		18.144.26.53

Instance: | **i-03a927d6d29c3861d (rent frontend)**   Public DNS: **ec2-18-144-26-53.us-west-1.compute.amazonaws.com**   ⬛ ⬛ ⬛

▼ **INSTANCES**

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts New

Capacity Reservations

▼ **IMAGES**

AMIs

Bundle Tasks

▼ **ELASTIC BLOCK STORE**

Description	Status Checks	Monitoring	Tags

Instance ID   i-03a927d6d29c3861d

Instance state   running

Instance type   t2.micro

Finding   Opt-in to AWS Compute Optimizer for recommendations. Learn more

Private DNS   ip-172-31-5-110.us-west-1.compute.internal

Private IPs   172.31.5.110

Secondary private IPs

VPC ID   vpc-deae48b8

Subnet ID   subnet-36bf526c

Network interfaces   eth0

Source/dest. check   True

Public DNS (IPv4)   ec2-18-144-26-53.us-west-1.compute.amazonaws.com

IPv4 Public IP   18.144.26.53

IPv6 IPs   -

Elastic IPs

Availability zone   us-west-1c

Security groups   launch-wizard-3. view inbound rules. view outbound rules

Scheduled events   No scheduled events

AMI ID   amzn2-ami-hvm-2.0.20200406.0-x86_64-gp2 (ami-06fcc1f0bc2c8943f)

Platform   -

IAM role   -

Key pair name   ashec2

Details

Security group name	Security group ID	Description	VPC ID
launch-wizard-3	sg-06ea92ee75d8d00fa	launch-wizard-3 created 2020-05-09T10:01:35.937-07:00	vpc-deae48b8 ↗

Owner	Inbound rules count	Outbound rules count	
659601065480	4 Permission entries	1 Permission entry	

Inbound rules | Outbound rules | Tags

Inbound rules

Edit inbound rules

Type	Protocol	Port range	Source	Description - optional
HTTP	TCP	80	0.0.0.0/0	-
Custom TCP	TCP	8080	0.0.0.0/0	-
SSH	TCP	22	0.0.0.0/0	-
Custom TCP	TCP	3000	0.0.0.0/0	-

Details

Security group name	Security group ID	Description	VPC ID
launch-wizard-3	sg-06ea92ee75d8d00fa	launch-wizard-3 created 2020-05-09T10:01:35.937-07:00	vpc-deae48b8 [↗]

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Inbound rules | Outbound rules | Tags

Inbound rules

<div align="right">Edit inbound rules</div>

Type	Protocol	Port range	Source	Description - optional
HTTP	TCP	80	0.0.0.0/0	-
Custom TCP	TCP	8080	0.0.0.0/0	-
SSH	TCP	22	0.0.0.0/0	-
Custom TCP	TCP	3000	0.0.0.0/0	-

○ New EC2 Experience
Tell us what you think

Bundle Tasks

ELASTIC BLOCK STORE
▼

Volumes

Snapshots

Lifecycle Manager

NETWORK & SECURITY
▼

Security Groups New

Elastic IPs New

Placement Groups New

Key Pairs New

Network Interfaces

LOAD BALANCING
▼

Load Balancers

Target Groups

AUTO SCALING
▼

Launch Configurations

Auto Scaling Groups

Create target group   Actions ▾

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🔍 Filter by tags and attributes or search by keyword |< < 1 to 1 of 1 > >|

☑	Name	▲	Port	▾	Protocol	▾	Target type	▾	Load Balanc	VPC ID	▾	Monitoring	▾
☑	rent-target-group		3000		HTTP		instance		rent-alb	vpc-deae48b8		▮	

Target group: ▮ **rent-target-group**   ▭ ▬ ▭

| Description | **Targets** | Health checks | Monitoring | Tags |

The load balancer starts routing requests to a newly registered target as soon as the registration process completes and the target passes the initial health checks. If demand on your targets increases, you can register additional targets. If demand on your targets decreases, you can deregister targets.

Edit

Registered targets

Instance ID	Name	Port	Availability Zone	Status	Description
i-03a927d6d29c3861d	rent frontend	3000	us-west-1c	healthy	This target is currently passing target group's health checks.

Availability Zones

Availability Zone	Target count	Healthy?
us-west-1c	1	Yes

EC2 Dashboard
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ℹ **Save up to 90% on Compute**   ✕
Optimize compute costs by creating your Auto Scaling group with a launch template to combine EC2 On-Demand, Spot, and RIs. Learn more.

Create launch configuration   Create Auto Scaling group   Copy to launch template   Actions ∨

Filter: 🔍 Filter launch configurations...   ✕ |◁ ◁   1 to 4 of 4 Launch Configurations ▷ ▷|

	Name ▲	AMI ID ▼	Instance Type ▼	Spot Price ▼	Creation Time ▼
☑	rent-asg	ami-06fcc1f0b...	t2.micro		May 9, 2020 at 1:31:33 PM UTC-5

● ● ●

Launch Configuration: rent-asg   ▬ ▬ ▢

Details

Copy launch configuration

AMI ID	ami-06fcc1f0bc2c8943f		**Instance Type**	t2.micro
IAM Instance Profile			**Kernel ID**	
Key Name	ashec2		**Monitoring**	false
EBS Optimized	false		**Security Groups**	sg-06ea92ee75d8d00fa
Spot Price			**Creation Time**	Sat May 09 13:31:33 GMT-500 2020
RAM Disk ID			**Block Devices**	/dev/xvda
User data	-		**IP Address Type**	Only assign a public IP address to instances launched in the default VPC and subnet. (default)

Reserved Instances
Dedicated Hosts
Capacity Reservations

❏ IMAGES
AMIs
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❏ ELASTIC BLOCK STORE
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Launch Configurations
Auto Scaling Groups

ℹ **Try the new design for Amazon EC2 Auto Scaling**
This older console is being replaced with the new EC2 Auto Scaling console. No new features or improvements will be made in this older console. Go to the new console.   ✕

Create Auto Scaling group   Actions ▾

🔄 ⚙ ❓

Filter: 🔍 Filter Auto Scaling groups...   ✕

|◁ ◁   1 to 1 of 1 Auto Scaling Groups   ▷ ▷|

☑	Name ▲	Launch Configuration / ▾	Instances ▾	Desired ▾	Min ▾	Max ▾	Availability Zones ▾	Default Cooldown ▾	Health Check Grac▾
☑	first-asg	rent-asg	1	1	1	3	us-west-1a, us-west-1c	300	300

Auto Scaling Group: first-asg   ▭ ▭ ▭

| Details | Activity History | **Scaling Policies** | Instances | Monitoring | Notifications | Tags | Scheduled Actions | Lifecycle Hooks |

Add policy   🔄

Scale Group Size   Actions ▾

Policy type:	Target Tracking scaling
Execute policy when:	As required to maintain Average CPU Utilization at 40
Take the action:	Add or remove instances as required
Instances need:	60 seconds to warm up after scaling

Disable scale in: No