AWS AutoScaling Console

Log in page

NI AutoScaling

Access Key:

Secret Key:

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ASG Dashboard

Launch Configurations
AutoScaling Groups
Scaling Policies

Resource

You are using the following Amazon AutoScaling resource:

1 Launch Configurations
1 AutoScaling Groups
1 Scaling Policies

Create

Launch Configuration   AutoScaling Group   Scaling Policy

Launch Configuration page

Create Launch Configuration

AutoScaling Group page

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ASG Dashboard

Launch Configurations
AutoScaling Groups
Scaling Policies

Create AutoScaling Group   Action ▾

	Name	Launch Configuration	Availability Zone	Max	Min	Desired	Health Check Type	Check Period(s)	Instances	Termination
☐	my-group-1	mclc	us-east-1b;	1	1	1	EC2	0	i-b2ee54d1;	[Default]
☐	my-group-2	mclc	us-east-1b;	1	1	1	EC2	600	i-61c85e01;	[Default]
☐	mygroup2	mclc	us-east-1c; us-east-1b;	3	1	2	EC2	600	i-db7902bb; i-92506ffb;	[Default]

Viewing: Action ▾

Click the Instance to Connect

	Instance	AMI	State	AutoScaling Group	Launch Configuration	Private IP	Public IP
☐	i-b2ee54d1	us-east-1b	InService	my-group-1	mclc	10.28.73.68	54.242.40.182
☐	i-61c85e01	us-east-1b	InService	my-group-2	mclc	10.28.207.71	54.242.223.115
☐	i-db7902bb	us-east-1c	InService	mygroup2	mclc	10.206.37.36	54.227.146.131
☐	i-92506ffb	us-east-1b	InService	mygroup2	mclc	10.28.199.248	54.242.65.133

Create AutoScaling Group

out   Contact

Create AutoScaling Group   Action ▾

	Name									alth Check Type	Check Period(s
☐	my-group-1									EC2	0
☐	my-group-2									EC2	600
☐	mygroup2									EC2	600

AutoScaling

Group name: * [   ]

Launch Configuration: * [mclc   ▾]

Availability Zone: * ☐ us-east-1b
☐ us-east-1c
☐ us-east-1d

Instance number: Max*: [   ] Min*: [   ] Desired: [   ]

Health Check Type: ⦿ Amazon EC2   ◯ Elastic Load Balancer

Health Check Grace Period: [600] seconds

Default Cool Down: [300] seconds

Termination Policy: [Default   ▾]

[Cancel] [Create]

Viewing: Action ▾

Click the Instance to Connect

	Instance						uration	Private IP
☐	i-b2ee54d1							10.28.73.68

Edit AutoScaling Group

Edit AutoScaling Group

Group name: *	my-group-1
Launch Configuration: *	mclc ▼
Availability Zone: *	☑ us-east-1b ☐ us-east-1c ☐ us-east-1d
Instance number:	Max*: 1 Min*: 1 Desired: 1
Health Check Type:	⦿ Amazon EC2 ◯ Elastic Load Balancer
Health Check Grace Period:	0 seconds
Default Cool Down(s):	300 seconds
Termination Policy:	Default ▼

Cancel Submit

Enter Command To Instance

Enter Command To Instance

Instances:	☑ i-b2ee54d1
User name: *	ec2-user
Private Key path: *	
Command: *	

Back Execute

Return Information:

null

Scaling Policy

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ASG Dashboard

Launch Configurations
AutoScaling Groups
Scaling Policies

Create Scaling Policy   Action ▾

☐	Name	Group Name	Scaling Adjustment	Adjustment Type	Cooldown(s)
☐	my-policy-1	my-group-1	1	PercentChangeInCapacity	null

Create Scaling Policy

Contact

Create Scaling Policy   Action ▾

☐	Name		Cooldown(s)
☐	my-policy-1		null

Scaling Policy

Name: [   ]

AutoScaling Group: [my-group-1 ▾]

Adjustment: [   ]

Adjustment Type: [ChangeInCapacity ▾]

Min Adjustment Step: [   ]

Cooldown(s): [   ]

Cancel   Create

Edit Scaling Policy

Edit Scaling Policy

Policy Name: * `my-policy-1`

AutoScaling Group: * `my-group-1`

Adjustment: * `1`

Adjustment Type: `PercentChangeInCapacity`

Min Adjustment Step:

Cool Down(s):

Cancel   Submit