WebServerLaunchTemplate

WebServerLaunchTemplate Capacity overview   Edit

arn:aws:autoscaling:us-east-1:651706735877:autoScalingGroup:5b4f3744-9237-47e2-97fe-4313ab5db23d:autoScalingGroupName/WebServerLaunchTemplate

Desired capacity	Scaling limits (Min - Max)	Desired capacity type	Status
2	1 - 3	Units (number of instances)	☺ Updating capacity

Date created
Mon Jan 13 2025 11:00:54 GMT+0100 (Central European Standard Time)

| Details | Integrations - *new* | Automatic scaling | Instance management | Instance refresh | Activity |

Launch template   Edit

Launch template	AMI ID	Instance type	Owner
lt-055aed57d3e38d68d WebServerLaunchTemplate	ami-00f1816c16a01a642	t2.micro	arn:aws:iam::651706735877:user/YahorDubrouski

Version	Security groups	Security group IDs	Create time
Default	-	sg-0129009cc761ec5b4	Mon Jan 13 2025 09:53:58 GMT+0100 (Central European Standard Time)

Description	Storage (volumes)	Key pair name	Request Spot Instances
Web Server Launch Template	-	YahorDubrouski	No

View details in the launch template console

Network   Edit

Availability Zones	Subnet ID	Availability Zone distribution
us-east-1a, us-east-1b, us-east-1c	subnet-05f806ae19f84bae0, subnet-0967f00a7bc0cb269, subnet-0119a7da07c6e6d0f	Balanced best effort

Instance type requirements   Edit

Your Auto Scaling group adheres to the launch template for purchase option and instance type.

ⓘ Load balancing and VPC lattice options have moved to the new integrations tab.   View integrations tab

Health checks   Edit

Health check type	Health check grace period
EC2, ELB	300

Instance maintenance policy   Edit

Replacement behavior	Min healthy percentage	Max healthy percentage
Launch before terminating	100	110

Capacity Reservation preference   Edit

Preference
Default

Capacity Reservation IDs
-

Resource Groups
-

Advanced configurations   Edit

Instance scale-in protection
Not protected from scale in

Termination policies
Default

Maximum instance lifetime
-

Service-linked role
arn:aws:iam::651706735877:role/aws-service-role/autoscaling.amazonaws.com/AWSServiceRoleForAutoScaling

Placement group
-

Suspended processes
-

Default cooldown
300

Default instance warmup
Disabled

Tags (0)   Edit

Key ▽	Value