

RDS > Databases > abc-database

**abc-database** Modify Actions ▼

Summary			
DB identifier abc-database	CPU <div><div></div></div> 1.95%	Status 🟢 Available	Class db.t3.micro
Role Instance	Current activity <div><div></div></div> 1 Connections	Engine MariaDB	Region & AZ us-west-2a

**Connectivity & security** | Monitoring | Logs & events | Configuration | Maintenance & backups | Tags

Connectivity & security		
<b>Endpoint &amp; port</b>	<b>Networking</b>	<b>Security</b>
Endpoint [REDACTED]	Availability Zone us-west-2a	VPC security groups <a href="#">WebSG (sg-0d473cf8f8e8152f0)</a> 🟢 Active
Port 3306	VPC <a href="#">AbcWebServer (vpc-0b3fdbb4873cfc1ec)</a>	Publicly accessible No
	Subnet group abcsubnetgroup	Certificate authority <a href="#">Info</a> rds-ca-2019
	Subnets <a href="#">subnet-092e09bb4bf281603</a> <a href="#">subnet-0c6a5a052a98107d6</a>	Certificate authority date August 23, 2024, 03:08 (UTC+10:00)
	Network type IPv4	DB instance certificate expiration date August 23, 2024, 03:08 (UTC+10:00)

# ABC-AG

Details | Activity | Automatic scaling | Instance management | Monitoring | Instance refresh

## Group details

Edit

Auto Scaling group name  
ABC-AG

Date created  
Thu Jul 27 2023 20:40:15 GMT+1000  
(Australian Eastern Standard Time)

Desired capacity  
2

Minimum capacity  
2

Maximum capacity  
4

Status  
-

Amazon Resource Name (ARN)  
arn:aws:autoscaling:ap-southeast-1:272048097281:auto-scaling-group:auto-scaling-group-1:ABC-AG

## Launch template

Edit

Launch template  
lt-0b6f918af753938da  
LaunchTemplate

Version  
Default

Description  
Webserver Launch template

[View details in the launch template console](#)

AMI ID  
ami-078b20bfe968df82

Security groups  
-

Storage (volumes)  
-

Instance type  
t2.micro

Security group IDs  
sg-09d541bda76b24845

Key pair name  
-

Owner  
arn:aws:iam::272048097281:user/abhi

Create time  
Thu Jul 27 2023 20:31:13 GMT+1000  
(Australian Eastern Standard Time)

Request Spot Instances  
No

## Network

Edit

Availability Zones  
us-west-2a, us-west-2b

Subnet ID  
subnet-0e3da03c0dec87af7, subnet-0040fd8898075738e

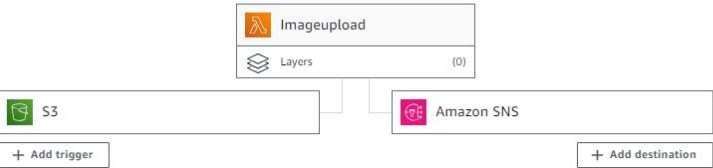
## Instance type requirements

Edit

# Imageupload

Throttle | Copy ARN | Actions

## Function overview



Description  
-

Last modified  
2 days ago

Function name  
aws-lambda-272048097281-imageupload

Function URL  
[Info](#)

Code | Test | Monitor | Configuration | Aliases | Versions

## General configuration

Triggers

Permissions

Destinations

Function URL

Environment variables

Tags

VPC

## Destinations

Amazon SNS X 1 match

Source	Stream	Condition	Destination
<input type="radio"/> Asynchronous invocation	-	On success	arn:aws:sns:us-west-2:272048097281:imageupload

## Imageupload

Edit

Delete

Publish message

## Details

Name

Imageupload

ARN

Type

Standard

Display name

Image upload into project1

Topic owner

272048097281

## Subscriptions

Access policy

Data protection policy

Delivery policy (HTTP/S)

Delivery status logging

Encryption

Tags

Integrations

## Subscriptions (1)

Edit

Delete

Request confirmation

Confirm subscription

Create subscription

Search

&lt; 1 &gt; ⚙

	ID	Endpoint	Status	Protocol
<input type="radio"/>	9dfa1a14-1f19-479d-b4fb-e59f592...	chukkaabhilash@gmail.com	Confirmed	EMAIL



## IMAGE UPLOAD

## IMAGE/DOCUMENT UPLOAD

Hello Doctors!! This is the portal to upload patient's details.

## Document Record Key

123

## Doctor ID

1234

## Patient ID

567

## Document Type

jpg

## Comments

test2

Image File Upload  524a3b59-4... a52142c.jpeg

Submit

```
Last login: Thu Jul 27 23:00:57 2023 from 18.237.140.165
[ec2-user@ip-30-0-1-21 ~]$ mysql -u admin -h abc-database.c3ozj9hhbpmh.us-west-2.rds.amazonaws.com -p
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 1133
Server version: 10.6.14-MariaDB-log managed by https://aws.amazon.com/rds/

Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]> use web;
Reading table information for completion of table and column names
You can turn off this feature to get a quicker startup with -A

Database changed
MariaDB [web]> select * from abc;
```

doc_key	doctor_id	patient_id	doc_type	comment	file_name	file_type	file_size	s_time
123	1234	567	jpg	vxxvc	524a3b59-4325-4a1d-82c7-5d79ea52142c.jpeg	image/jpeg	65634	2023-07-24 16:37:11
123	1234	567	jpg	s	ddca3f92-4b8e-4672-bb6b-f3594ad4e304.jpg	image/jpeg	52665	2023-07-24 16:53:13
89	12	3	jpeg	kol	524a3b59-4325-4a1d-82c7-5d79ea52142c.jpeg	image/jpeg	65634	2023-07-24 17:33:28
123	1234	567	jpg	test1	524a3b59-4325-4a1d-82c7-5d79ea52142c.jpeg	image/jpeg	65634	2023-07-24 17:56:37
123	1234	567	jpg	jadj	ABC.png	image/png	102047	2023-07-26 11:26:07
1234567	5433212	454364366	Photo	Cute Cat Photo	cute cat photo.jpg	image/jpeg	61416	2023-07-26 11:28:17
1234567	5433212	454364366	Photo	Cute Cat Photo	cute cat photo.jpg	image/jpeg	61416	2023-07-26 11:28:49
abcd	efgh	hyd012	jpg	no comments	524a3b59-4325-4a1d-82c7-5d79ea52142c.jpeg	image/jpeg	65634	2023-07-27 20:42:25
qwr	hh	jh	jpg	kh	524a3b59-4325-4a1d-82c7-5d79ea52142c.jpeg	image/jpeg	65634	2023-07-27 22:16:31
123	1234	567	jpg	test1	524a3b59-4325-4a1d-82c7-5d79ea52142c.jpeg	image/jpeg	65634	2023-07-28 08:58:03
123	1234	567	jpg	test2	524a3b59-4325-4a1d-82c7-5d79ea52142c.jpeg	image/jpeg	65634	2023-07-28 09:57:11

11 rows in set (0.001 sec)

Amazon S3 > Buckets > abcproject1 > test\_example/

test\_example/

Copy S3 URI

Objects

Properties

### Objects (1)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

Copy S3 URI Copy URL Download Open Delete Actions Create folder Upload

Find objects by prefix

< 1 >

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	524a3b59-4325-4a1d-82c7-5d79ea52142c.jpeg	jpeg	July 28, 2023, 09:57:12 (UTC+10:00)	64.1 KB	Reduced redundancy

Activity history (10)

Filter activity history

< 1 > ⚙

Status	Description	Cause	Start time	End time
Successful	Terminating EC2 instance: i-0e4fbb86679578ab7	At 2023-07-27T12:08:17Z a monitor alarm TargetTracking-ABC-AG-AlarmLow-1e3f18b7-e37d-4b23-a816-4ff9809281b3 in state ALARM triggered policy Target Tracking Policy changing the desired capacity from 3 to 2. At 2023-07-27T12:08:28Z an instance was taken out of service in response to a difference between desired and actual capacity, shrinking the capacity from 3 to 2. At 2023-07-27T12:08:28Z instance i-0e4fbb86679578ab7 was selected for termination.	2023 July 27, 10:08:28 PM +10:00	2023 July 27, 10:14:00 PM +10:00
Successful	Terminating EC2 instance: i-0932097da9c299b1e	At 2023-07-27T12:07:45Z a monitor alarm TargetTracking-ABC-AG-AlarmLow-a94a4e9a-c31b-42ca-8969-ff55541a5d93 in state ALARM triggered policy Target Tracking Policy changing the desired capacity from 4 to 3. At 2023-07-27T12:07:51Z an instance was taken out of service in response to a difference between desired and actual capacity, shrinking the capacity from 4 to 3. At 2023-07-27T12:07:51Z instance i-0932097da9c299b1e was selected for termination.	2023 July 27, 10:07:51 PM +10:00	2023 July 27, 10:13:00 PM +10:00
Successful	Launching a new EC2 instance: i-0e8b1123df3d6215c	At 2023-07-27T11:49:01Z a monitor alarm TargetTracking-ABC-AG-AlarmHigh-cfb05aec-2d96-4b51-afe8-6fb223cdbff0 in state ALARM triggered policy Target Tracking Policy changing the desired capacity from 3 to 4. At 2023-07-27T11:49:09Z an instance was started in response to a difference between desired and actual capacity, increasing the capacity from 3 to 4.	2023 July 27, 09:49:11 PM +10:00	2023 July 27, 09:49:00 PM +10:00
Successful	Launching a new EC2 instance: i-06e22be4ef2f4a41b	At 2023-07-27T11:48:01Z a monitor alarm TargetTracking-ABC-AG-AlarmHigh-cfb05aec-2d96-4b51-afe8-6fb223cdbff0 in state ALARM triggered policy Target Tracking Policy changing the desired capacity from 2 to 3. At 2023-07-27T11:48:13Z an instance was started in response to a difference between desired and actual capacity, increasing the capacity from 2 to 3.	2023 July 27, 09:48:15 PM +10:00	2023 July 27, 09:48:00 PM +10:00

← → × ⓘ 35.88.232.119

New chatActive CoursesHudson Career Tran...Dashboard | EC2 M...Cloud QuestDashboard15-1299.08 - Comp...Welcome to AWS D...Knowledge Center



This site can't be reached

35.88.232.119 took too long to respond.

- Try:
- Checking the connection
  - [Checking the proxy and the firewall](#)
  - [Running Windows Network Diagnostics](#)

ERR\_CONNECTION\_TIMED\_OUT

Reload

Details

# ABC-LoadBalancer



Actions ▾

▼ Details

Load balancer type Application	Status Active	VPC vpc-0b3fdbb4873cfc1ec	IP address type IPv4
Scheme Internet-facing	Hosted zone Z1H1FL5HABSF5	Availability Zones subnet-0e3da03c0dec87af7 us-west-2a (usw2-az2) subnet-0040fd8898075738e us-west-2b (usw2-az1)	Date created July 27, 2023, 20:34 (UTC+10:00)
Load balancer ARN [REDACTED]		DNS name Info ABC-LoadBalancer-1969205761.us-west-2.elb.amazonaws.com (A Record)	

Listeners and rules | Network mapping | Security | Monitoring | Integrations | Attributes | Tags

Listeners and rules (1) Info

A listener checks for connection requests on its configured protocol and port. Traffic received by the listener is routed according to the default action and any additional rules.

Filter listeners by property or value

<input type="checkbox"/>	Protocol:Port	Default action	Rules	ARN	Security policy	Default SSL cert
<input type="checkbox"/>	HTTP:80	Forward to target group <ul style="list-style-type: none"><li>ABC-TargetGroup: 1 (100%)</li><li>Group-level stickiness: Off</li></ul>	1 rule	ARN	Not applicable	Not applicable

ABC-TargetGroup

Actions ▾

Details

[REDACTED]

Target type Instance	Protocol : Port HTTP: 80	Protocol version HTTP1	VPC <a href="#">vpc-0b3fdbb4873cfc1ec</a>
IP address type IPv4	Load balancer <a href="#">ABC-LoadBalancer</a>		

Total targets	Healthy	Unhealthy	Unused	Initial	Draining
2	✔ 2	✘ 0	⊖ 0	⊕ 0	⊖ 0

► **Distribution of targets by Availability Zone (AZ)**  
Select values in this table to see corresponding filters applied to the Registered targets table below.

Targets | Monitoring | Health checks | Attributes | Tags

Registered targets (2)

Deregister Register targets

< 1 >

<input type="checkbox"/>	Instance ID ▾	Name ▾	Port ▾	Zone ▾	Health status ▾	Health status details
<input type="checkbox"/>	<a href="#">i-0e8b1123df3d6215c</a>		80	us-west-2a	✔ healthy	
<input type="checkbox"/>	<a href="#">i-06e22be4ef2f4a41b</a>		80	us-west-2b	✔ healthy	

Image summary for ami-078b20fbfe968df82

EC2 Image Builder

Actions

Launch instance from AMI

AMI ID ami-078b20fbfe968df82	Image type machine	Platform details Linux/UNIX	Root device type EBS
AMI name ABC-AMI	Owner account ID 272048097281	Architecture x86_64	Usage operation RunInstances
Root device name /dev/xvda	Status Available	Source [REDACTED]	Virtualization type hvm
Boot mode uefi-preferred	State reason -	Creation date Mon Jul 24 2023 16:53:53 GMT+1000 (Australian Eastern Standard Time)	Kernel ID -
Block devices /dev/xvda=snap-02b18d3638244614f:8:true:gp3	Description AMI for ABC web server	Product codes -	RAM disk ID -
Deprecation time -	Last launched time Thu Jul 27 2023 21:49:11 GMT+1000 (Australian Eastern Standard Time)		

Permissions

Storage

Tags

Image share permission

Private

This image is only shared with account IDs, organizations, or OUs that you have specified.

Shared accounts

Edit AMI permissions

< 1 > ⚙

Shared account ID
No shared accounts This AMI is not shared with any other accounts. <div>Add account ID</div>

Shared organizations/OUs

Edit AMI permissions

< 1 > ⚙

LaunchTemplate (lt-0b6f918af753938da)

Actions

Delete template

Launch template details

Launch template ID lt-0b6f918af753938da	Launch template name LaunchTemplate	Default version 1	Owner [REDACTED]
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Details

Versions

Template tags

Launch template version details

Actions

Delete template version

Version 1 (Default)	Description Webserver Launch template	Date created 2023-07-27T10:31:13.000Z	Created by [REDACTED]er/abhi
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Instance details

Storage

Resource tags

Network interfaces

Advanced details

AMI ID ami-078b20fbfe968df82	Instance type t2.micro	Availability Zone -	Key pair name -
Security groups -	Security group IDs sg-09d541bda76b24845		