

Launch an instance | EC2 | eu-north-1

Instance details | EC2 | eu-north-1

arulsaran - S3 bucket | S3 | eu-north-1

Instances | EC2 | eu-north-1

ONLINE CODE COMPILER

https://eu-north-1.console.aws.amazon.com/ec2/home?region=eu-north-1#Instances:sort=tag:Name

Import favoritesAmazon.co.uk - Onl...Express VPNMcAfee SecurityLastPass password...

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EC2 DashboardEC2 Global ViewEvents

InstancesInstancesInstance TypesLaunch TemplatesSpot RequestsSavings PlansReserved InstancesDedicated HostsCapacityReservations

ImagesAMIsAMI Catalog

Elastic Block StoreVolumesSnapshotsLifecycle Manager

Instances (1/2) Info

Find Instance by attribute or tag (case-sensitive)All states

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
<input type="checkbox"/>	Arul saran-ec2	i-03025afd3b26afc49	Stopped	t3.micro	-	View alarms +	eu-north-1b
<input checked="" type="checkbox"/>	kani-ec2	i-0c0907b4724f13f5e	Running	t3.micro	2/2 checks passed	View alarms +	eu-north-1b

Instance: i-0c0907b4724f13f5e (kani-ec2)

DetailsStatus and alarmsNewMonitoringSecurityNetworkingStorageTags

Instance summary Info

Instance IDi-0c0907b4724f13f5e (kani-ec2)

IPv6 address-

Hostname type

Public IPv4 address16.171.133.46open address

Instance stateRunning

Private IP DNS name (IPv4 only)

Private IPv4 addresses172.31.38.128

Public IPv4 DNSec2-16-171-133-46.eu-north-1.compute.amazonaws.comopen address

CloudShellFeedback

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Search

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Updated less than a minute ago

Public IPv4 address
 16.171.31.18 [open address](#) 

Instance state
 **Running**


Private IP DNS name (IPv4 only)
 ip-172-31-36-143.eu-north-1.compute.internal

Instance type
t3.micro


VPC ID
 vpc-0668517f3b2ef7fa9 


Subnet ID
 subnet-070736b04b4f3294b 

Private IPv4 addresses

 172.31.36.143

Public IPv4 DNS



 ec2-16-171-31-18.eu-north-1.compute.amazonaws.com

[|open address](#) 

Elastic IP addresses

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AWS Compute Optimizer finding

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Auto Scaling Group name



Remote Desktop Connection

General Display Local Resources Experience Advanced

Logon settings



Enter the name of the remote computer.

Computer:

User name:

You will be asked for credentials when you connect.

☐ Allow me to save credentials

Connection settings



Save the current connection settings to an RDP file or open a saved connection.

Save

Save As...

Open...

Hide Options

Connect

Help

