- ✓ Create VPC: vpc-070e7971e42923ac3 ↗
- ✓ Enable DNS hostnames
- ✓ Enable DNS resolution
- ✓ Verifying VPC creation: vpc-070e7971e42923ac3 ↗
- ✓ Create S3 endpoint: vpce-09c4f0decd6d5bb48 ↗
- ✓ Create subnet: subnet-06af51bc71a7bc509 ↗
- ✓ Create subnet: subnet-0327a93da732ea58a ↗
- ✓ Create subnet: subnet-0d281d4f31f2a346f ↗
- ✓ Create subnet: subnet-0a0219ca0fb207e67 ↗
- ✓ Create internet gateway: igw-0000337240423cdb8 ↗
- ✓ Attach internet gateway to the VPC
- ✓ Create route table: rtb-084077caae26cd925 ↗
- ✓ Create route
- ✓ Associate route table
- ✓ Associate route table
- ✓ Allocate elastic IP: eipalloc-0506cd8dbcfe4b7f5 ↗
- ✓ Create NAT gateway: nat-0aef064d56f33c4e0 ↗
- ✓ Wait for NAT Gateways to activate
- ✓ Create route table: rtb-04a3ba0d9a82fff5f ↗
- ✓ Create route
- ✓ Associate route table
- ✓ Create route table: rtb-012232a909e56e6a5 ↗
- ✓ Create route
- ✓ Associate route table
- ✓ Verifying route table creation
- ✓ Associate S3 endpoint with private subnet route tables: vpce-09c4f0decd6d5bb48 ↗

View VPC

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☰ EC2 > Instances > Launch an instance

⊘ **Success**
Successfully initiated launch of instance (i-0c5694bfcab26dc0e)

▶ Launch log

Next Steps

🔍 What would you like to do next with this instance, for example "create alarm" or "create backup"   ‹ 1 2 3 4 5 6 ›

Create billing and free tier usage alerts

To manage costs and avoid surprise bills, set up email notifications for billing and free tier usage thresholds.

Create billing alerts ⧉

Connect to your instance

Once your instance is running, log into it from your local computer.

Connect to instance ⧉

Learn more ⧉

Connect an RDS database

Configure the connection between an EC2 instance and a database to allow traffic flow between them.

Connect an RDS database ⧉

Create a new RDS database ⧉

Learn more ⧉

Create EBS snapshot policy

Create a policy that automates the creation, retention, and deletion of EBS snapshots

Create EBS snapshot policy ⧉

Manage detailed monitoring

Enable or disable detailed monitoring of the instance. If you enable detailed monitoring, the Amazon EC2 console displays monitoring

Create Load Balancer

Create a application, network gateway or classic Elastic Load Balancer

Create AWS budget

AWS Budgets allows you to create budgets, forecast spend, and take action on your costs and usage from a single location

Manage CloudWatch alarms

Create or update Amazon CloudWatch alarms for the instance.

Sidebar:
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☰ EC2 > Instances > i-0c5694bfcab26dc0e

Instance summary for i-0c5694bfcab26dc0e (suganth) Info
Updated less than a minute ago

↻ Connect Instance state ▾ Actions ▾

Instance ID
⧉ i-0c5694bfcab26dc0e

Public IPv4 address
⧉ 13.233.15.23 | open address ⧉

Private IPv4 addresses
⧉ 10.0.0.10

IPv6 address
–

Instance state
⊘ Running

Public IPv4 DNS
⧉ ec2-13-233-15-23.ap-south-1.compute.amazonaws.com |
open address ⧉

Hostname type
IP name: ip-10-0-0-10.ap-south-1.compute.internal

Private IP DNS name (IPv4 only)
⧉ ip-10-0-0-10.ap-south-1.compute.internal

Elastic IP addresses
–

Answer private resource DNS name
–

Instance type
t2.micro

AWS Compute Optimizer finding
ⓘ Opt-in to AWS Compute Optimizer for recommendations. |
Learn more ⧉

Auto-assigned IP address
⧉ 13.233.15.23 [Public IP]

VPC ID
⧉ vpc-070e7971e42923ac3 (suganth-vpc) ⧉

Auto Scaling Group name
–

IAM Role
–

Subnet ID
⧉ subnet-06af51bc71a7bc509 (suganth-subnet-public1-ap-south-1a) ⧉

IMDSv2
Required

Instance ARN
⧉ arn:aws:ec2:ap-south-1:051826712071:instance/i-0c5694bfcab26dc0e

Managed
false

Operator
–

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