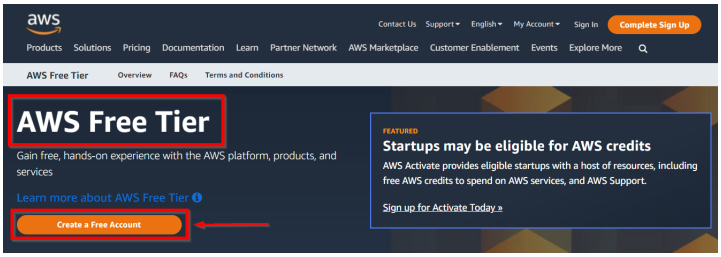
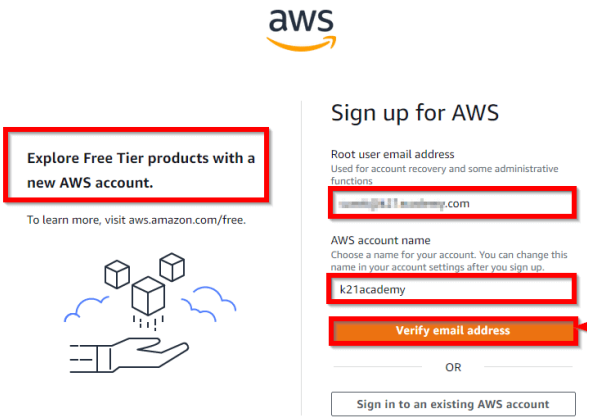
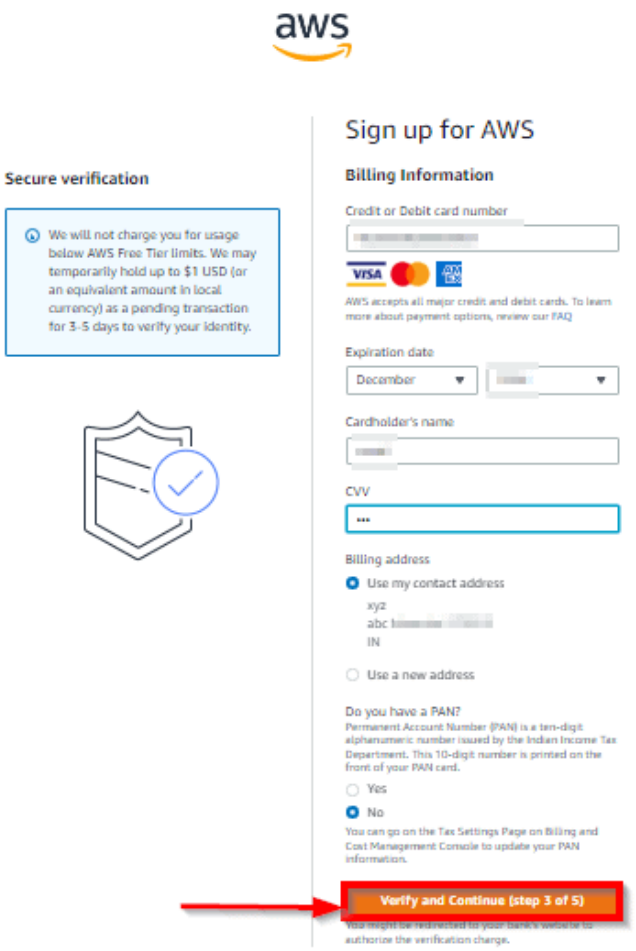
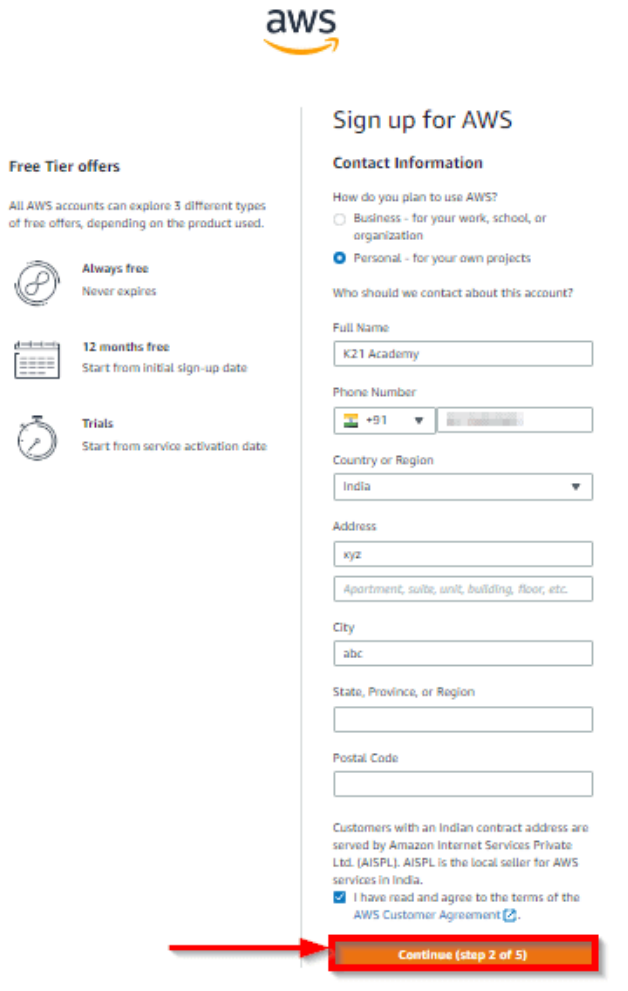
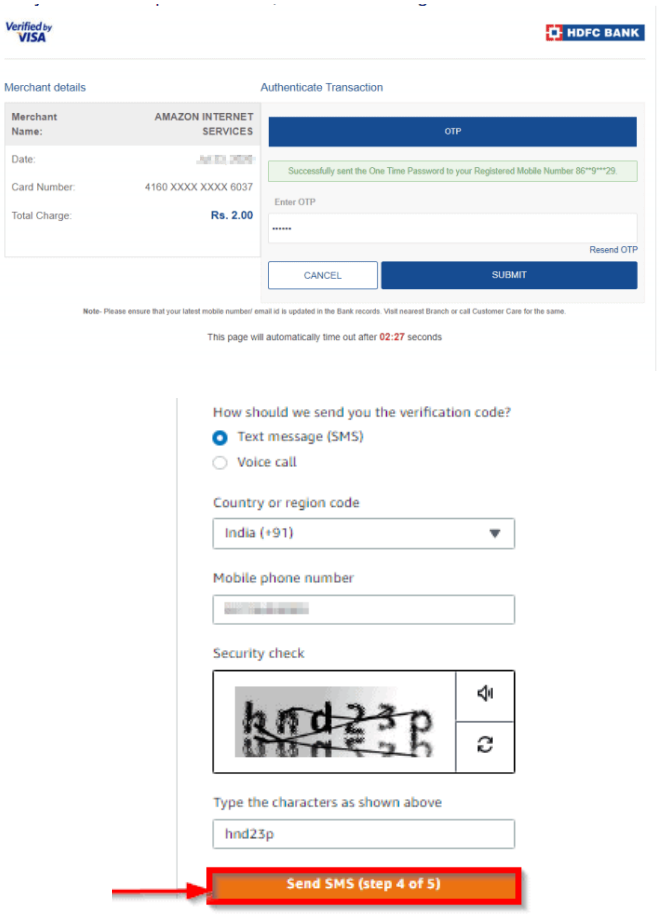
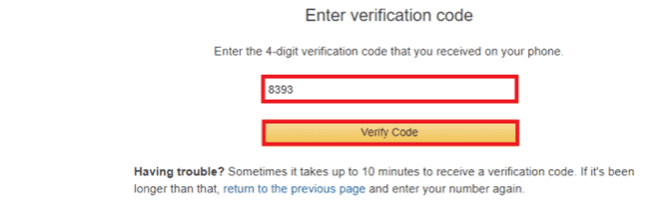

aws
Contact Us
Support
English
My Account
Sign In
Complete Sign Up
Products
Solutions
Pricing
Documentation
Learn
Partner Network
AWS Marketplace
Customer Enablement
Events
Explore More
AWS Free Tier
Overview
FAQs
Terms and Conditions
AWS Free Tier
Gain free, hands-on experience with the AWS platform, products, and services
Learn more about AWS Free Tier
Create a Free Account
FEATURED
Startups may be eligible for AWS credits
AWS Activate provides eligible startups with a host of resources, including free AWS credits to spend on AWS services, and AWS Support.
Sign up for Activate Today »

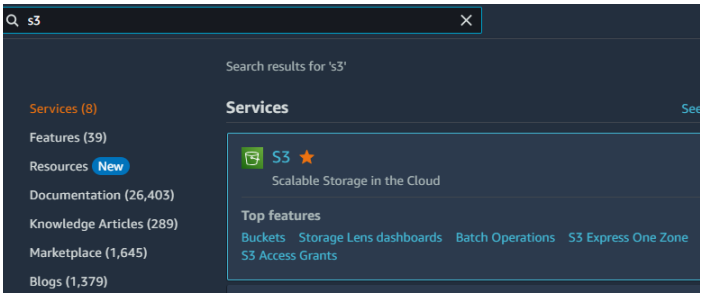

aws
Explore Free Tier products with a new AWS account.
To learn more, visit aws.amazon.com/free.
Sign up for AWS
Root user email address
Used for account recovery and some administrative functions
AWS account name
Choose a name for your account. You can change this name in your account settings after you sign up.
k21academy
Verify email address
OR
Sign in to an existing AWS account

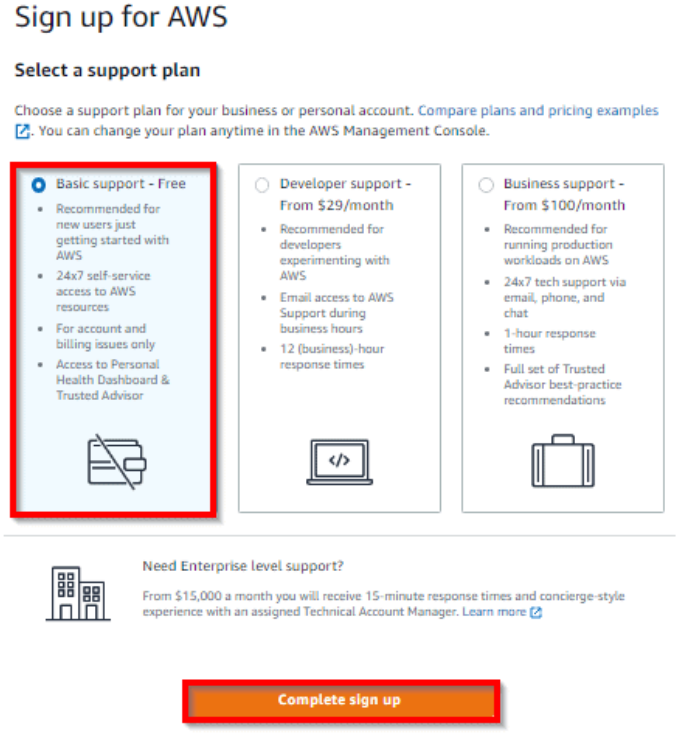

aws
Secure verification
We will not charge you for usage below AWS Free Tier limits. We may temporarily hold up to $1 USD (or an equivalent amount in local currency) as a pending transaction for 3-5 days to verify your identity.
Sign up for AWS
Billing Information
Credit or Debit card number
Expiration date
December
Cardholder's name
CVV
Billing address
Use my contact address
xyz
abc
IN
Use a new address
Do you have a PAN?
Yes
No
Verify and Continue (step 3 of 5)

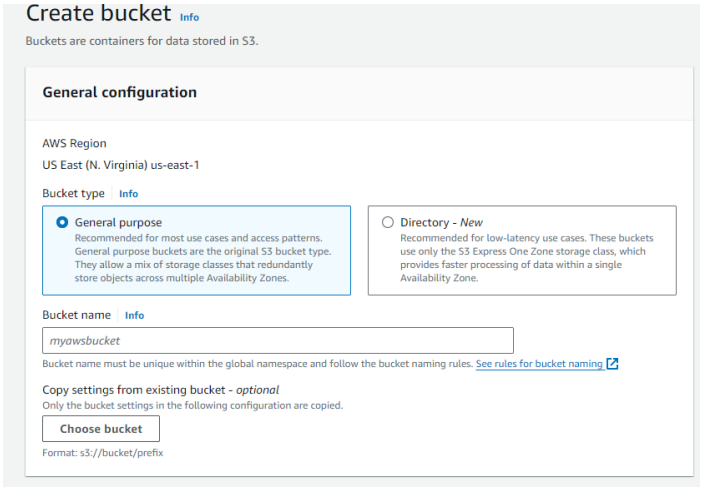

aws
Free Tier offers
All AWS accounts can explore 3 different types of free offers, depending on the product used.
Always free
Never expires
12 months free
Start from initial sign-up date
Trials
Start from service activation date
Sign up for AWS
Contact Information
How do you plan to use AWS?
Business - for your work, school, or organization
Personal - for your own projects
Who should we contact about this account?
Full Name
K21 Academy
Phone Number
+91
Country or Region
India
Address
xyz
Apartment, suite, unit, building, floor, etc.
City
abc
State, Province, or Region
Postal Code
Customers with an Indian contract address are served by Amazon Internet Services Private Ltd. (AISPL). AISPL is the local seller for AWS services in India.
I have read and agree to the terms of the AWS Customer Agreement.
Continue (step 2 of 5)

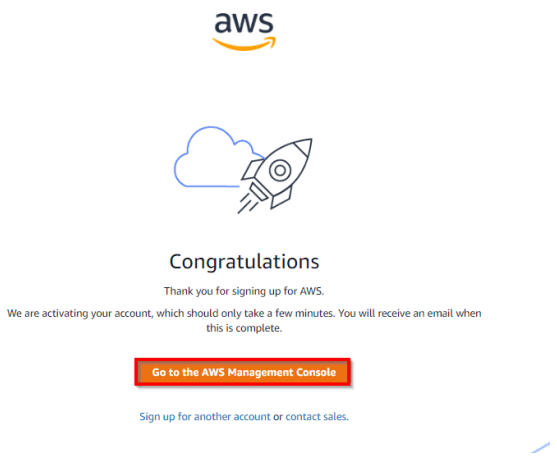

Verified by VISA
HDFC BANK
Merchant details
Authenticate Transaction
Merchant Name:
AMAZON INTERNET SERVICES
Date:
Card Number:
4160 XXXX XXXX 6037
Total Charge:
Rs. 2.00
OTP
Successfully sent the One Time Password to your Registered Mobile Number 86**9***29.
Enter OTP
Resend OTP
CANCEL
SUBMIT
Note- Please ensure that your latest mobile number/ email id is updated in the Bank records. Visit nearest Branch or call Customer Care for the same.
This page will automatically time out after 02:27 seconds
How should we send you the verification code?
Text message (SMS)
Voice call
Country or region code
India (+91)
Mobile phone number
Security check
Type the characters as shown above
hnd23p
Send SMS (step 4 of 5)

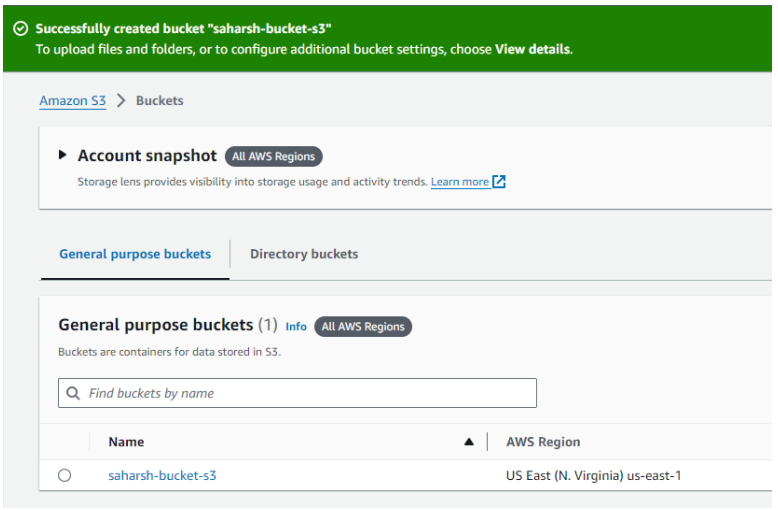

Enter verification code
Enter the 4-digit verification code that you received on your phone.
8393
Verify Code
Having trouble? Sometimes it takes up to 10 minutes to receive a verification code. If it's been longer than that, return to the previous page and enter your number again.


s3
Search results for 's3'
Services (8)
Features (39)
Resources New
Documentation (26,403)
Knowledge Articles (289)
Marketplace (1,645)
Blogs (1,379)
Services
S3
Scalable Storage in the Cloud
Top features
Buckets
Storage Lens dashboards
Batch Operations
S3 Express One Zone
S3 Access Grants


Sign up for AWS
Select a support plan
Choose a support plan for your business or personal account. Compare plans and pricing examples. You can change your plan anytime in the AWS Management Console.
Basic support - Free
Recommended for new users just getting started with AWS
24x7 self-service access to AWS resources
For account and billing issues only
Access to Personal Health Dashboard & Trusted Advisor
Developer support - From $29/month
Recommended for developers experimenting with AWS
Email access to AWS Support during business hours
12 (business)-hour response times
Business support - From $100/month
Recommended for running production workloads on AWS
24x7 tech support via email, phone, and chat
1-hour response times
Full set of Trusted Advisor best-practice recommendations
Need Enterprise level support?
From $15,000 a month you will receive 15-minute response times and concierge-style experience with an assigned Technical Account Manager. Learn more
Complete sign up


Create bucket Info
Buckets are containers for data stored in S3.
General configuration
AWS Region
US East (N. Virginia) us-east-1
Bucket type Info
General purpose
Recommended for most use cases and access patterns. General purpose buckets are the original S3 bucket type. They allow a mix of storage classes that redundantly store objects across multiple Availability Zones.
Directory - New
Recommended for low-latency use cases. These buckets use only the S3 Express One Zone storage class, which provides faster processing of data within a single Availability Zone.
Bucket name Info
myawsbucket
Bucket name must be unique within the global namespace and follow the bucket naming rules. See rules for bucket naming
Copy settings from existing bucket - optional
Only the bucket settings in the following configuration are copied.
Choose bucket
Format: s3://bucket/prefix


aws
Congratulations
Thank you for signing up for AWS.
We are activating your account, which should only take a few minutes. You will receive an email when this is complete.
Go to the AWS Management Console
Sign up for another account or contact sales.


Successfully created bucket "saharsh-bucket-s3"
To upload files and folders, or to configure additional bucket settings, choose View details.
Amazon S3 > Buckets
Account snapshot All AWS Regions
Storage lens provides visibility into storage usage and activity trends. Learn more
General purpose buckets
Directory buckets
General purpose buckets (1) Info All AWS Regions
Buckets are containers for data stored in S3.
Find buckets by name
Name
AWS Region
saharsh-bucket-s3
US East (N. Virginia) us-east-1

Amazon S3 > Buckets > saharsh-bucket-s3 > Upload

Upload Info

Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDK or Amazon S3 REST API. Learn more

Drag and drop files and folders you want to upload here, or choose **Add files** or **Add folder**.

Files and folders (0)

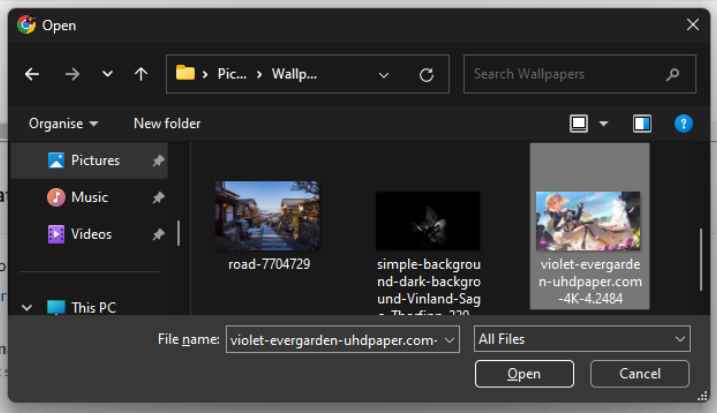
Remove | Add files | Add folder

All files and folders in this table will be uploaded.

Find by name

1

Name | Folder



Destina

Destinatio

s3://sahar

Destin

Bucket

▶ Permissions

Grant public access and access to other AWS accounts.

▶ Properties

Specify storage class, encryption settings, tags, and more.

Summary

Destination

s3://saharsh-bucket-s3

Succeeded

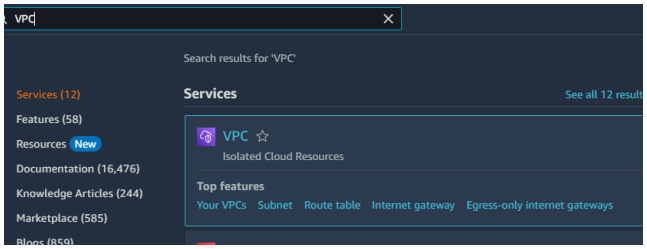
1 file, 2.0 MB (100.00%)

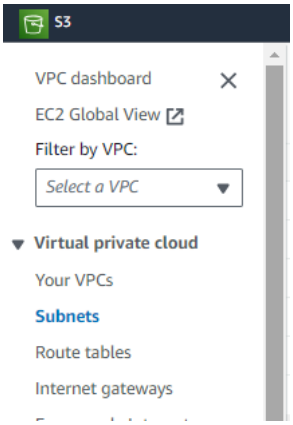
Files and folders | Configuration

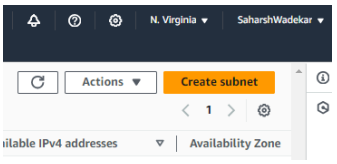
Files and folders (1 Total, 2.0 MB)

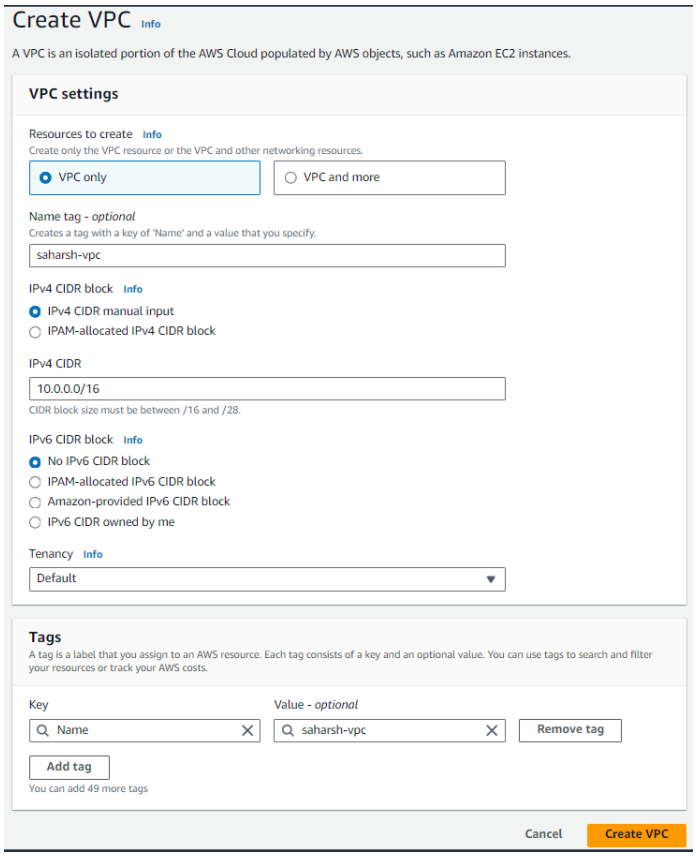
Find by name

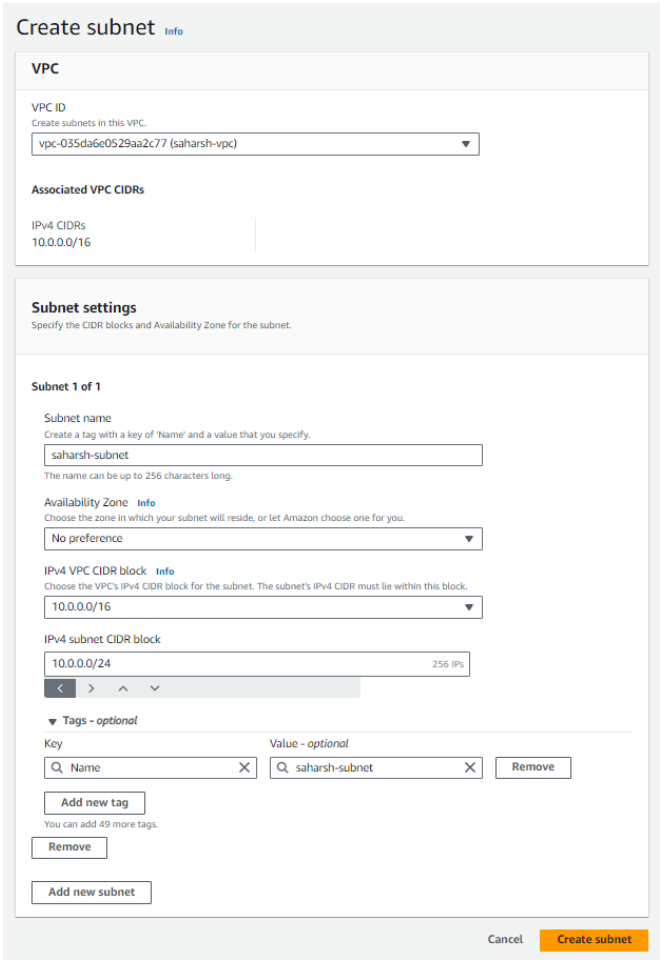
Name	Folder	Type	Size	Status	Error
violet-everg...	-	image/jpeg	2.0 MB	Succeeded	-

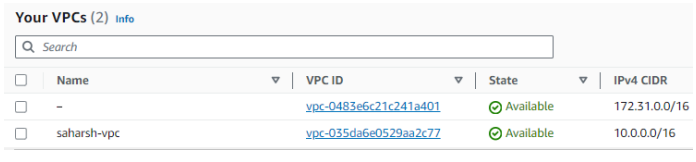

VPC
Search results for 'VPC'
Services (12)
Features (58)
Resources New
Documentation (16,476)
Knowledge Articles (244)
Marketplace (585)
Services
See all 12 results
VPC
Isolated Cloud Resources
Top features
Your VPCs
Subnet
Route table
Internet gateway
Egress-only internet gateways

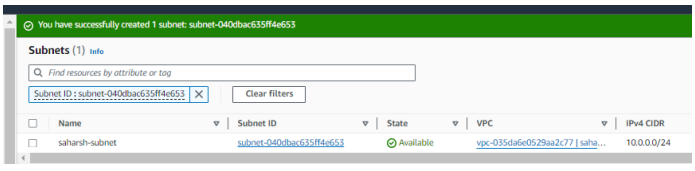

S3
VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways

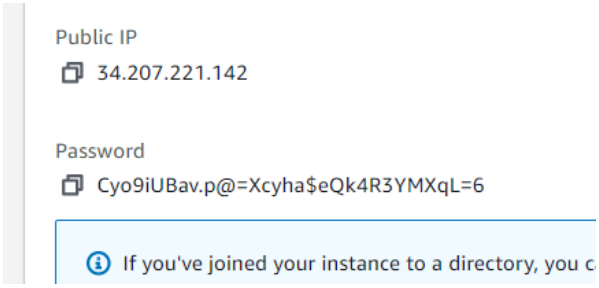

N. Virginia
SaharshWadekar
Actions
Create subnet
1
ilable IPv4 addresses
Availability Zone

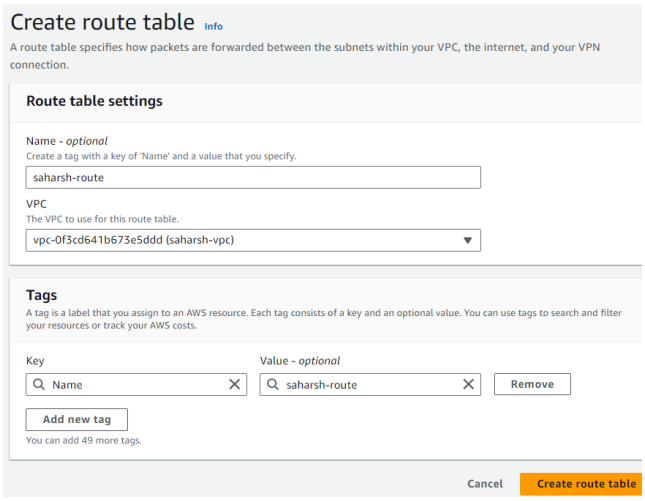

Create VPC Info
A VPC is an isolated portion of the AWS Cloud populated by AWS objects, such as Amazon EC2 instances.
VPC settings
Resources to create Info
Create only the VPC resource or the VPC and other networking resources.
VPC only
VPC and more
Name tag - optional
Creates a tag with a key of 'Name' and a value that you specify.
saharsh-vpc
IPv4 CIDR block Info
IPv4 CIDR manual input
IPAM-allocated IPv4 CIDR block
IPv4 CIDR
10.0.0.0/16
CIDR block size must be between /16 and /28.
IPv6 CIDR block Info
No IPv6 CIDR block
IPAM-allocated IPv6 CIDR block
Amazon-provided IPv6 CIDR block
IPv6 CIDR owned by me
Tenancy Info
Default
Tags
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.
Key
Value - optional
Name
saharsh-vpc
Remove tag
Add tag
You can add 49 more tags
Cancel
Create VPC

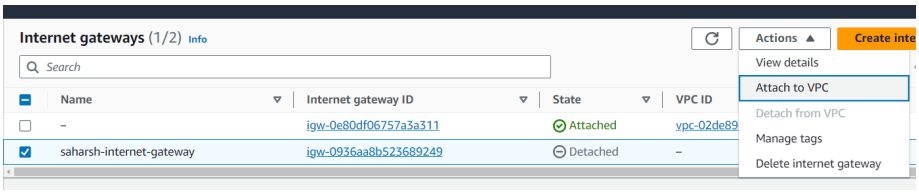

Create subnet Info
VPC
VPC ID
Create subnets in this VPC.
vpc-035da6e0529aa2c77 (saharsh-vpc)
Associated VPC CIDRs
IPv4 CIDRs
10.0.0.0/16
Subnet settings
Specify the CIDR blocks and Availability Zone for the subnet.
Subnet 1 of 1
Subnet name
Create a tag with a key of 'Name' and a value that you specify.
saharsh-subnet
The name can be up to 256 characters long.
Availability Zone Info
Choose the zone in which your subnet will reside, or let Amazon choose one for you.
No preference
IPv4 VPC CIDR block Info
Choose the VPC's IPv4 CIDR block for the subnet. The subnet's IPv4 CIDR must lie within this block.
10.0.0.0/16
IPv4 subnet CIDR block
10.0.0.0/24
256 IPs
Tags - optional
Key
Value - optional
Name
saharsh-subnet
Remove
Add new tag
You can add 49 more tags.
Remove
Add new subnet
Cancel
Create subnet

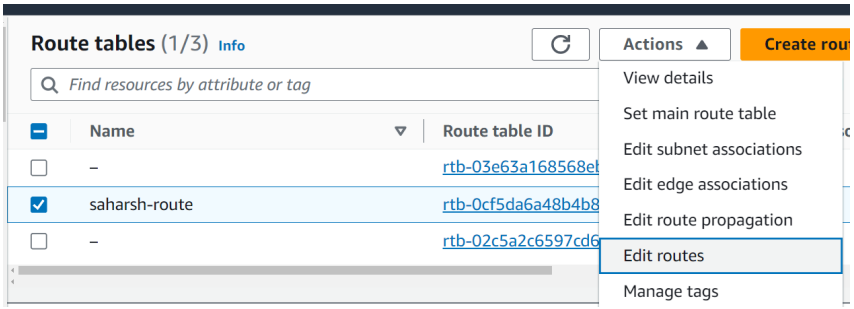

Your VPCs (2) Info
Search
Name
VPC ID
State
IPv4 CIDR
-
vpc-0483e6c21c241a401
Available
172.31.0.0/16
saharsh-vpc
vpc-035da6e0529aa2c77
Available
10.0.0.0/16

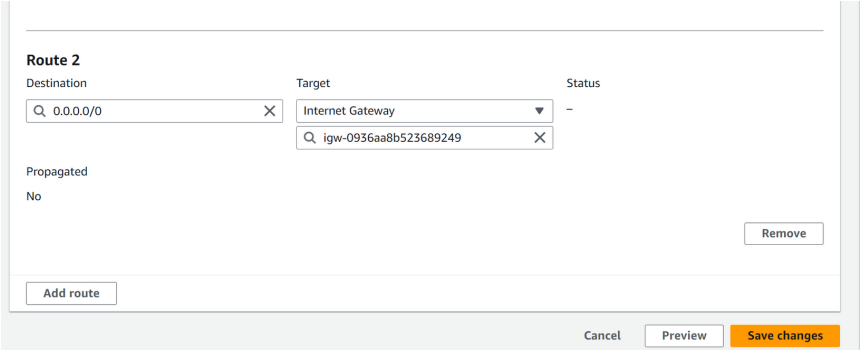

You have successfully created 1 subnet: subnet-040dbac635ff4e653
Subnets (1) Info
Find resources by attribute or tag
Subnet ID : subnet-040dbac635ff4e653
Clear filters
Name
Subnet ID
State
VPC
IPv4 CIDR
saharsh-subnet
subnet-040dbac635ff4e653
Available
vpc-035da6e0529aa2c77 | saha...
10.0.0.0/24

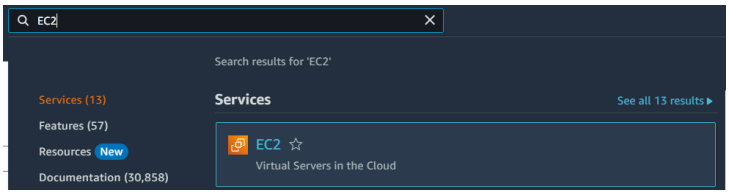

Public IP
34.207.221.142
Password
Cyo9iUBav.p@=Xcyha$eQk4R3YMXqL=6
If you've joined your instance to a directory, you c

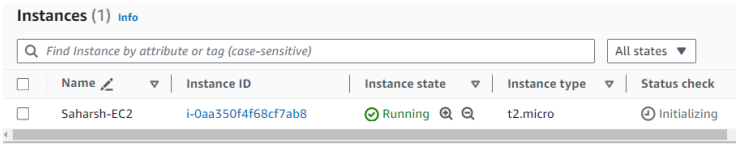

Create route table Info
A route table specifies how packets are forwarded between the subnets within your VPC, the internet, and your VPN connection.
Route table settings
Name - optional
Create a tag with a key of 'Name' and a value that you specify.
saharsh-route
VPC
The VPC to use for this route table.
vpc-0f3cd641b673e5ddd (saharsh-vpc)
Tags
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.
Key
Name
Value - optional
saharsh-route
Remove
Add new tag
You can add 49 more tags.
Cancel
Create route table

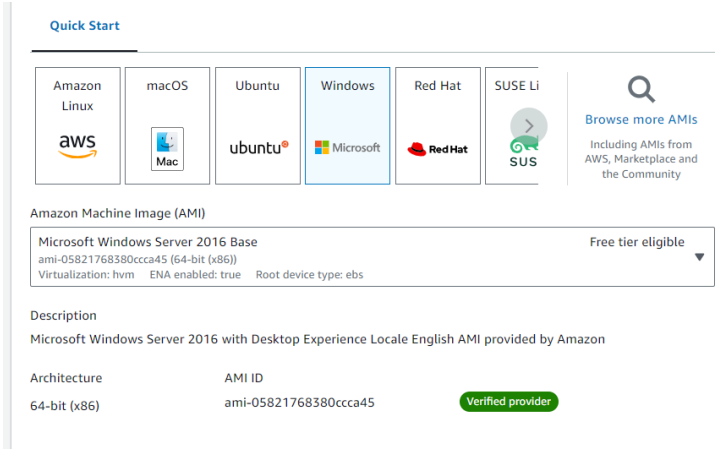

Internet gateways (1/2) Info
Search
Actions
Create inte
View details
Attach to VPC
Detach from VPC
Manage tags
Delete internet gateway
Name
Internet gateway ID
State
VPC ID
igw-0e80df06757a3a311
Attached
saharsh-internet-gateway
igw-0936aa8b523689249
Detached

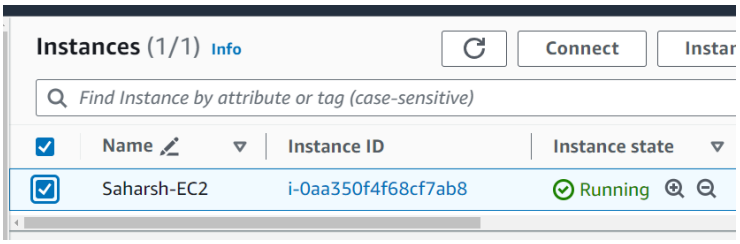

Route tables (1/3) Info
Actions
Create rou
Find resources by attribute or tag
View details
Set main route table
Edit subnet associations
Edit edge associations
Edit route propagation
Edit routes
Manage tags
Name
Route table ID
saharsh-route

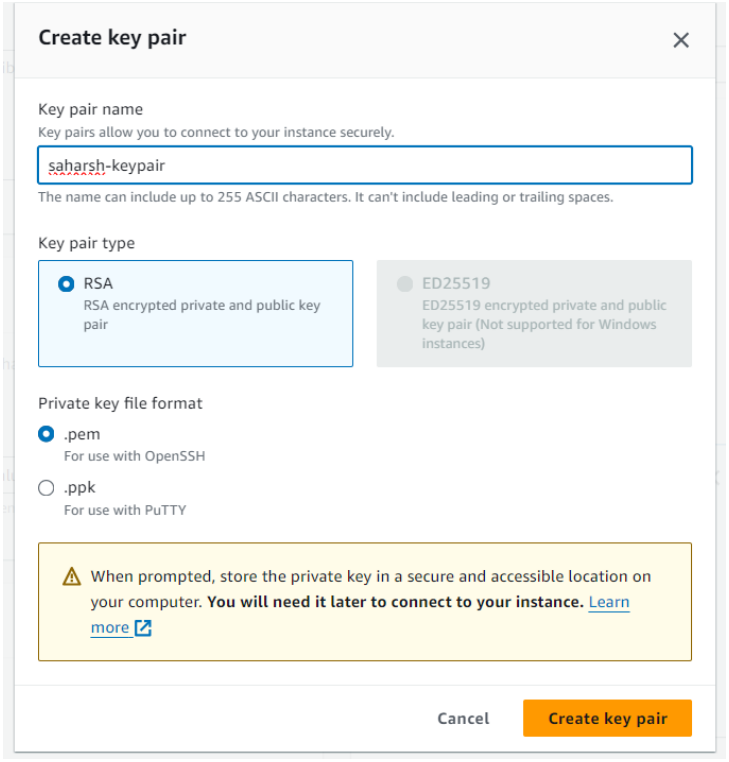

Route 2
Destination
Target
Status
0.0.0.0/0
Internet Gateway
igw-0936aa8b523689249
Propagated
No
Remove
Add route
Cancel
Preview
Save changes

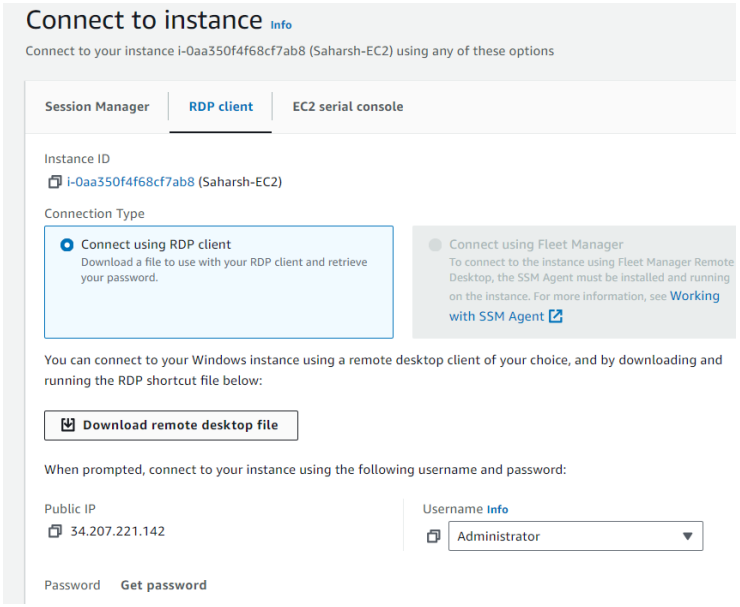

EC2
Search results for 'EC2'
Services (13)
Features (57)
Resources New
Documentation (30,858)
Services
See all 13 results
EC2
Virtual Servers in the Cloud

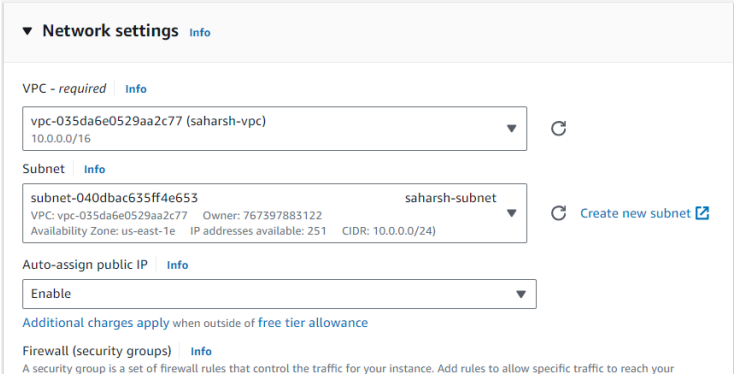

Instances (1) Info
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Saharsh-EC2
i-0aa350f4f68cf7ab8
Running
t2.micro
Initializing

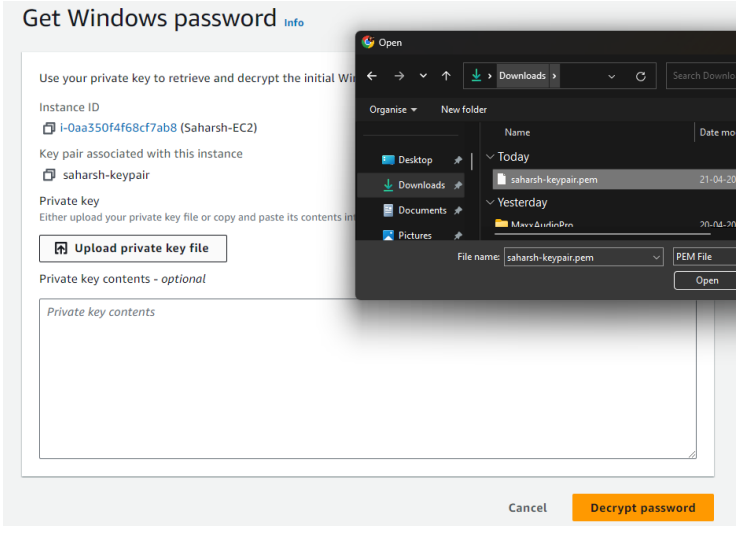

Quick Start
Amazon Linux
macOS
Ubuntu
Windows
Red Hat
SUSE Li
Browse more AMIs
Including AMIs from AWS, Marketplace and the Community
Amazon Machine Image (AMI)
Microsoft Windows Server 2016 Base
ami-05821768380ccca45 (64-bit (x86))
Virtualization: hvm ENA enabled: true Root device type: ebs
Free tier eligible
Description
Microsoft Windows Server 2016 with Desktop Experience Locale English AMI provided by Amazon
Architecture
64-bit (x86)
AMI ID
ami-05821768380ccca45
Verified provider


Instances (1/1) Info
Connect
Find Instance by attribute or tag (case-sensitive)
Name
Instance ID
Instance state
Saharsh-EC2
i-0aa350f4f68cf7ab8
Running


Create key pair
Key pair name
Key pairs allow you to connect to your instance securely.
saharsh-keypair
The name can include up to 255 ASCII characters. It can't include leading or trailing spaces.
Key pair type
RSA
RSA encrypted private and public key pair
ED25519
ED25519 encrypted private and public key pair (Not supported for Windows instances)
Private key file format
.pem
For use with OpenSSH
.ppk
For use with PuTTY
When prompted, store the private key in a secure and accessible location on your computer. You will need it later to connect to your instance. Learn more
Cancel
Create key pair


Connect to instance Info
Connect to your instance i-0aa350f4f68cf7ab8 (Saharsh-EC2) using any of these options
Session Manager
RDP client
EC2 serial console
Instance ID
i-0aa350f4f68cf7ab8 (Saharsh-EC2)
Connection Type
Connect using RDP client
Download a file to use with your RDP client and retrieve your password.
Connect using Fleet Manager
To connect to the instance using Fleet Manager Remote Desktop, the SSM Agent must be installed and running on the instance. For more information, see Working with SSM Agent
You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:
Download remote desktop file
When prompted, connect to your instance using the following username and password:
Public IP
34.207.221.142
Username Info
Administrator
Password
Get password


Network settings Info
VPC - required Info
vpc-035da6e0529aa2c77 (saharsh-vpc)
10.0.0.0/16
Subnet Info
subnet-040dbac635ff4e653
saharsh-subnet
VPC: vpc-035da6e0529aa2c77 Owner: 767397883122
Availability Zone: us-east-1e IP addresses available: 251 CIDR: 10.0.0.0/24)
Create new subnet
Auto-assign public IP Info
Enable
Additional charges apply when outside of free tier allowance
Firewall (security groups) Info
A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your


Get Windows password Info
Use your private key to retrieve and decrypt the initial Wi
Instance ID
i-0aa350f4f68cf7ab8 (Saharsh-EC2)
Key pair associated with this instance
saharsh-keypair
Private key
Either upload your private key file or copy and paste its contents in
Upload private key file
Private key contents - optional
Private key contents
Cancel
Decrypt password
Open
Downloads
Organise
New folder
Desktop
Downloads
Documents
Pictures
Today
saharsh-keypair.pem
Yesterday
File name: saharsh-keypair.pem
PEM File
Open