```
ubuntu@ip-10-10-0-180: ~
Using username "ubuntu".
Authenticating with public key "newpey"
Welcome to Ubuntu 18.04.6 LTS (GNU/Linux 5.4.0-1092-aws x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

  System information as of Tue Jan 10 11:21:59 UTC 2023

  System load:  0.11              Processes:           97
  Usage of /:   16.4% of 7.57GB   Users logged in:     0
  Memory usage: 19%               IP address for eth0: 10.10.0.180
  Swap usage:   0%

0 updates can be applied immediately.



The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

ubuntu@ip-10-10-0-180:~$
```

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New EC2 Experience
Tell us what you think

EC2 Dashboard
EC2 Global View
Events
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Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Scheduled Instances
Capacity Reservations

Images
AMIs
AMI Catalog

Instances (1/2) Info

Connect | Instance state | Actions | Launch instances

Find instance by attribute or tag (case-sensitive)

1

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
myWebser	i-06df44ba8dd3a1bbb	Terminated	t2.micro	–	No alarms	us-east-1a	–
menew	i-01f205bea558d61f9	Running	t2.micro	Initializing	No alarms	us-east-1a	–

Instance: i-01f205bea558d61f9 (menew)

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

Instance summary Info

Instance ID
i-01f205bea558d61f9 (menew)

IPv6 address
–

Hostname type
IP name: ip-10-10-0-180.ec2.internal

Answer private resource DNS name
IPv4 (A)

Auto-assigned IP address

Public IPv4 address
54.224.237.98 | open address

Instance state
Running

Private IP DNS name (IPv4 only)
ip-10-10-0-180.ec2.internal

Instance type
t2.micro

VPC ID

Private IPv4 addresses
10.10.0.180

Public IPv4 DNS
–

Elastic IP addresses
–

AWS Compute Optimizer finding

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VPC dashboard
EC2 Global View New
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
Carrier gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
Security

Your VPCs (1/1) Info

Actions | Create VPC

Filter VPCs

Name	env	VPC ID	State	IPv4 CIDR	Main route table	Main network ACL	Default VPC
myVpc	–	vpc-09abd0c270e88ed59	Available	10.10.0.0/16	rtb-01e1b61918f679722	acl-0df0638d83fd654df	No

vpc-09abd0c270e88ed59 / myVpc

Details | CIDRs | Flow logs | Tags

Details

VPC ID vpc-09abd0c270e88ed59	State Available	DNS hostnames Disabled	DNS resolution Enabled
Tenancy Default	DHCP option set dopt-0512a890e10487703	Main route table rtb-01e1b61918f679722	Main network ACL acl-0df0638d83fd654df
Default VPC No	IPv4 CIDR 10.10.0.0/16	IPv6 pool –	IPv6 CIDR (Network border group) –
Network Address Usage metrics Disabled	Route 53 Resolver DNS Firewall rule groups	Owner ID 471963814578	

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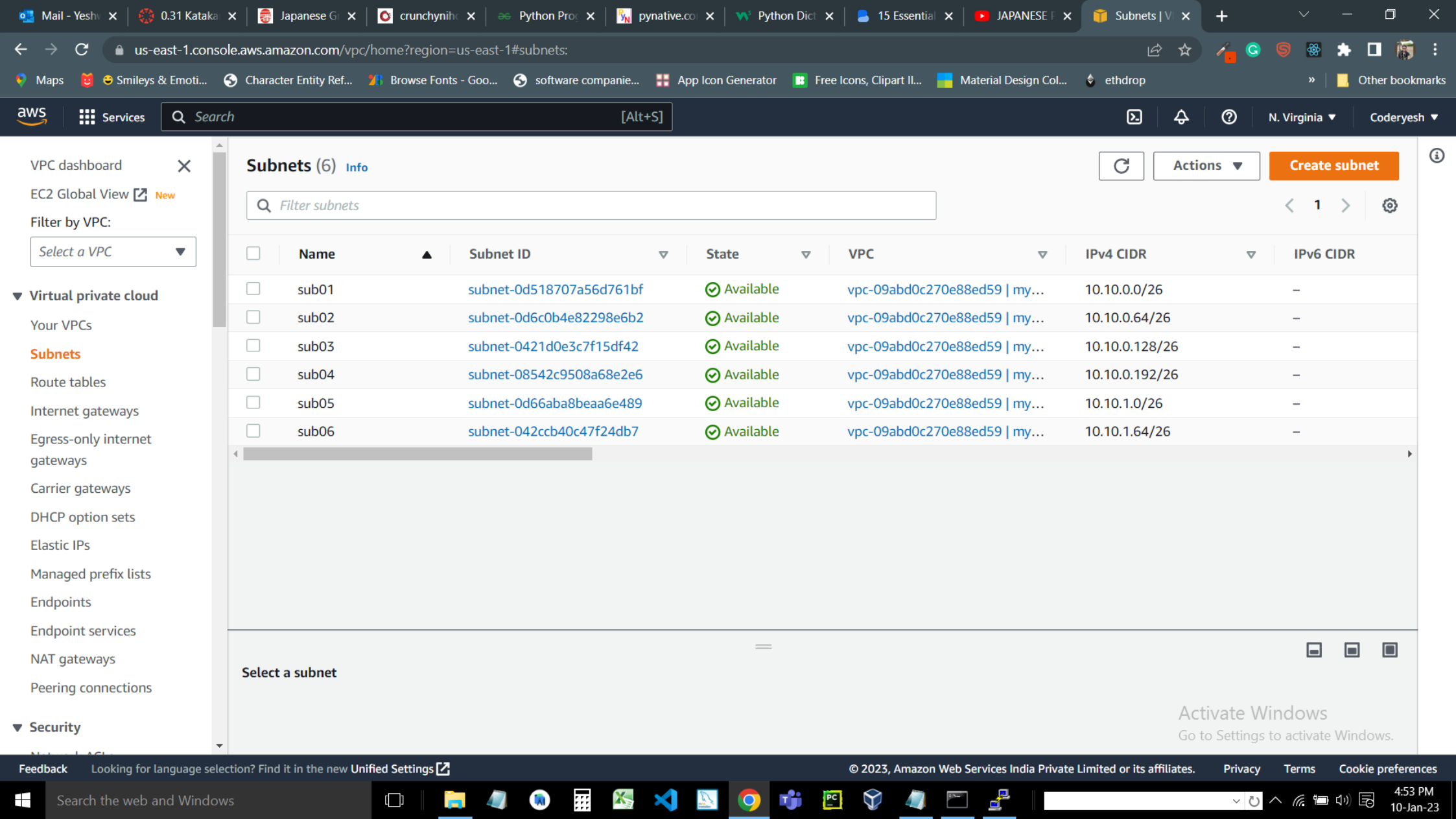
Mail - Yeshv
0.31 Kataka
Japanese Gr
crunchynihc
Python Prog
pynative.co
Python Dict
15 Essential
JAPANESE F
Subnets | V
us-east-1.console.aws.amazon.com/vpc/home?region=us-east-1#subnets:
Maps
Smileys & Emoti...
Character Entity Ref...
Browse Fonts - Goo...
software companie...
App Icon Generator
Free Icons, Clipart Il...
Material Design Col...
ethdrop
Other bookmarks
aws
Services
Search
[Alt+S]
N. Virginia
Coderyesh
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Subnets (6) Info
Actions
Create subnet
Filter subnets
1
Name
Subnet ID
State
VPC
IPv4 CIDR
IPv6 CIDR
sub01 subnet-0d518707a56d761bf Available vpc-09abd0c270e88ed59 | my... 10.10.0.0/26 –
sub02 subnet-0d6c0b4e82298e6b2 Available vpc-09abd0c270e88ed59 | my... 10.10.0.64/26 –
sub03 subnet-0421d0e3c7f15df42 Available vpc-09abd0c270e88ed59 | my... 10.10.0.128/26 –
sub04 subnet-08542c9508a68e2e6 Available vpc-09abd0c270e88ed59 | my... 10.10.0.192/26 –
sub05 subnet-0d66aba8beaa6e489 Available vpc-09abd0c270e88ed59 | my... 10.10.1.0/26 –
sub06 subnet-042ccb40c47f24db7 Available vpc-09abd0c270e88ed59 | my... 10.10.1.64/26 –
Select a subnet
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Looking for language selection? Find it in the new Unified Settings
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Route tables (1/2) Info

Actions | Create route table

Filter route tables

Name	Route table ID	Explicit subnet associat...	Edge associations	Main	VPC	Ow...
–	rtb-01e1b61918f679722	–	–	Yes	vpc-09abd0c270e88ed59 | my...	47196..
myRoute	rtb-0dcdad3e94ff40ef1	–	–	No	vpc-09abd0c270e88ed59 | my...	47196..

Details | Routes | Subnet associations | Edge associations | Route propagation | Tags

You can now check network connectivity with Reachability Analyzer — Run Reachability Analyzer

Details

Route table ID	Main	Explicit subnet associations	Edge associations
rtb-01e1b61918f679722	Yes	–	–

VPC	Owner ID
vpc-09abd0c270e88ed59 | myVpc	471963814578

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Internet gateways (1/1) Info

Actions | Create internet gateway

Filter internet gateways

1

Name	Internet gateway ID	State	VPC ID	Owner
myIg	igw-03b9eefbb7f8b1434	Attached	vpc-09abd0c270e88ed59 | myVpc	471963814578

igw-03b9eefbb7f8b1434 / myIg

Details | Tags

Details

Internet gateway ID	State	VPC ID	Owner
igw-03b9eefbb7f8b1434	Attached	vpc-09abd0c270e88ed59 | myVpc	471963814578

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