

Project on Creating instances for Windows and Ubuntu

Navachethan

mnavachethan12@yahoo.com



Navachethan-Murugeppa (Navachethan-Murugeppa) x Instances | EC2 Management Console x

ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#Instances:search=i-0136d0b7966288e2e:sort=instanceId

Services Resource Groups

New EC2 Experience Tell us what you think

EC2 Dashboard **New**

Events **New**

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts **New**

Capacity Reservations

Images

AMIs

Launch Instance Connect Actions

search: i-0136d0b7966288e2e Add filter

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
windows	i-0136d0b7966288e2e	t2.micro	ap-southeast-1a	running	2/2 checks ...	None	ec2-13-212-23-150.ap-...

Instance: i-0136d0b7966288e2e (windows) Public DNS: ec2-13-212-23-150.ap-southeast-1.compute.amazonaws.com

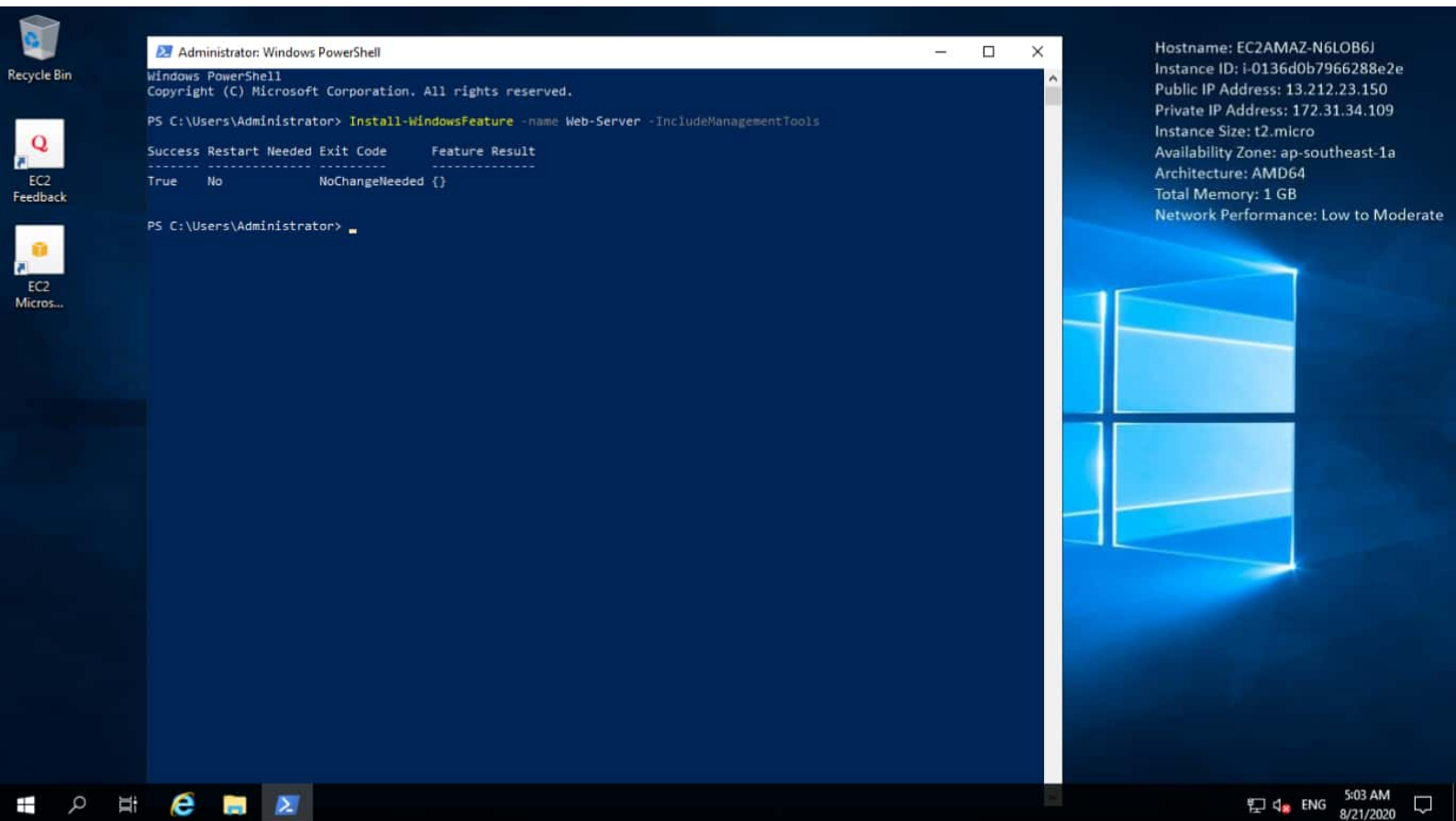
Description Status Checks Monitoring Tags

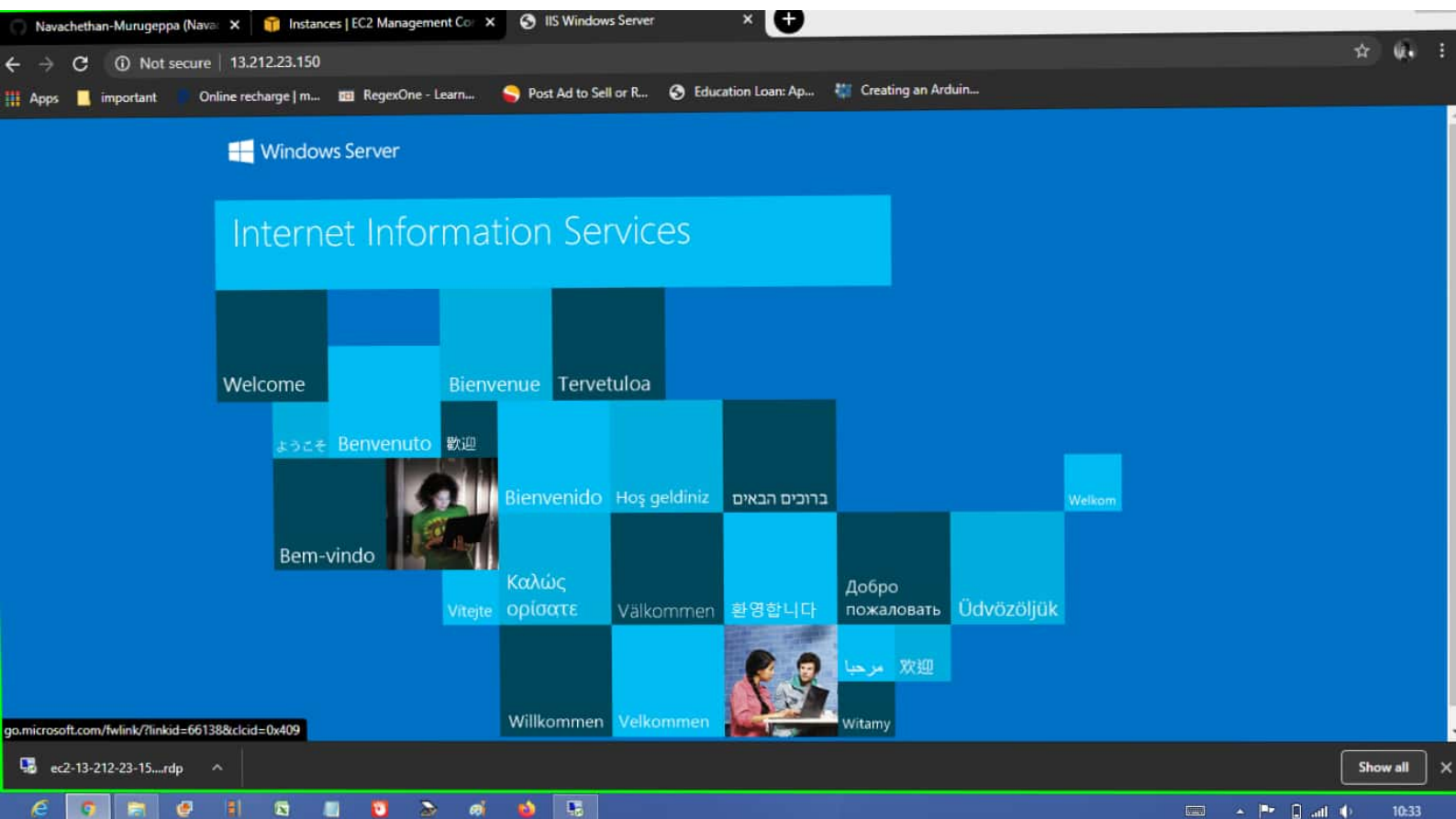
Instance ID	i-0136d0b7966288e2e	Public DNS (IPv4)	ec2-13-212-23-150.ap-southeast-1.compute.amazonaws.com
Instance state	running	Public DNS (IPv4)	ec2-13-212-23-150.ap-southeast-1.compute.amazonaws.com

Feedback English (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use

10:15





Navachethan-Murugeppa (Navachethan) x Instances | EC2 Management Console x IIS Windows Server x +

ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#Instances:search=i-0136d0b7966288e2e;sort=instancetype

Services Resource Groups

New EC2 Experience Tell us what you think

Launch Instance Connect Actions

search: i-0136d0b7966288e2e Add filter

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
windows	i-0136d0b7966288e2e	t2.micro	ap-southeast-1a	running	2/2 checks ...	None	ec2-13-212-23-150.ap-...

Instance ID: i-0136d0b7966288e2e

Public DNS (IPv4): ec2-13-212-23-150.ap-southeast-1.compute.amazonaws.com

Instance state: running

IPv4 Public IP: 13.212.23.150

Instance type: t2.micro

IPv6 IPs: -

Finding: Opt-in to AWS Compute Optimizer for recommendations. [Learn more](#)

Elastic IPs

Feedback English (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use

ec2-13-212-23-150.rdp Show all

10:34

Navachethan-Murugeppa (Nav... x) Instances | EC2 Management Co... x mobaxterm for windows - Goo... x MobaXterm Xserver with SSH, t... x Welcome to nginx! x +

ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#Instances:search=i-07fc8a9939b4feadc;sort=instanceId

aws Services Resource Groups

New EC2 Experience Tell us what you think

EC2 Dashboard **New**

Events **New**

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts **New**

Capacity Reservations

Images

AMIs

Feedback English (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use

10:56

Launch Instance Connect Actions

search: i-07fc8a9939b4feadc Add filter

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
ubuntu	i-07fc8a9939b4feadc	t2.micro	ap-southeast-1a	running	2/2 checks ...	None	ec2-13-212-71-198.ap-...

Description Status Checks Monitoring Tags

Instance ID i-07fc8a9939b4feadc Public DNS (IPv4) ec2-13-212-71-198.ap-southeast-1.compute.amazonaws.com

Instance state running IPv4 Public IP 13.212.71.198

Instance type t2.micro IPv6 IPs -

Navachethan-Murugeppa (Navachethan) x Instances | EC2 Management Console x mobaxterm for windows - Google x MobaXterm Xserver with SSH, telnet x +

ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#Instances:search=i-07fc8a9939b4feadc:sort=instancetype

Services Resource Groups

New EC2 Experience Tell us what you think

EC2 Dashboard New

Events New

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts New

Capacity Reservations

Images

AMIs

Launch Instance

search: i-07fc8a9939b4feadc

Name Instance ID

ubuntu i-07fc8a9939b4feadc

Description Status

Connect to your instance

Connection method

- ☒ A standalone SSH client
- ☐ Session Manager
- ☐ EC2 Instance Connect (browser-based SSH connection)

To access your instance:

1. Open an SSH client. (find out how to [connect using PuTTY](#))
2. Locate your private key file (navachethan.pem). The wizard automatically detects the key you used to launch the instance.
3. Your key must not be publicly viewable for SSH to work. Use this command if needed:

```
chmod 400 navachethan.pem
```
4. Connect to your instance using its Public DNS:

```
ec2-13-212-71-198.ap-southeast-1.compute.amazonaws.com
```

Example:

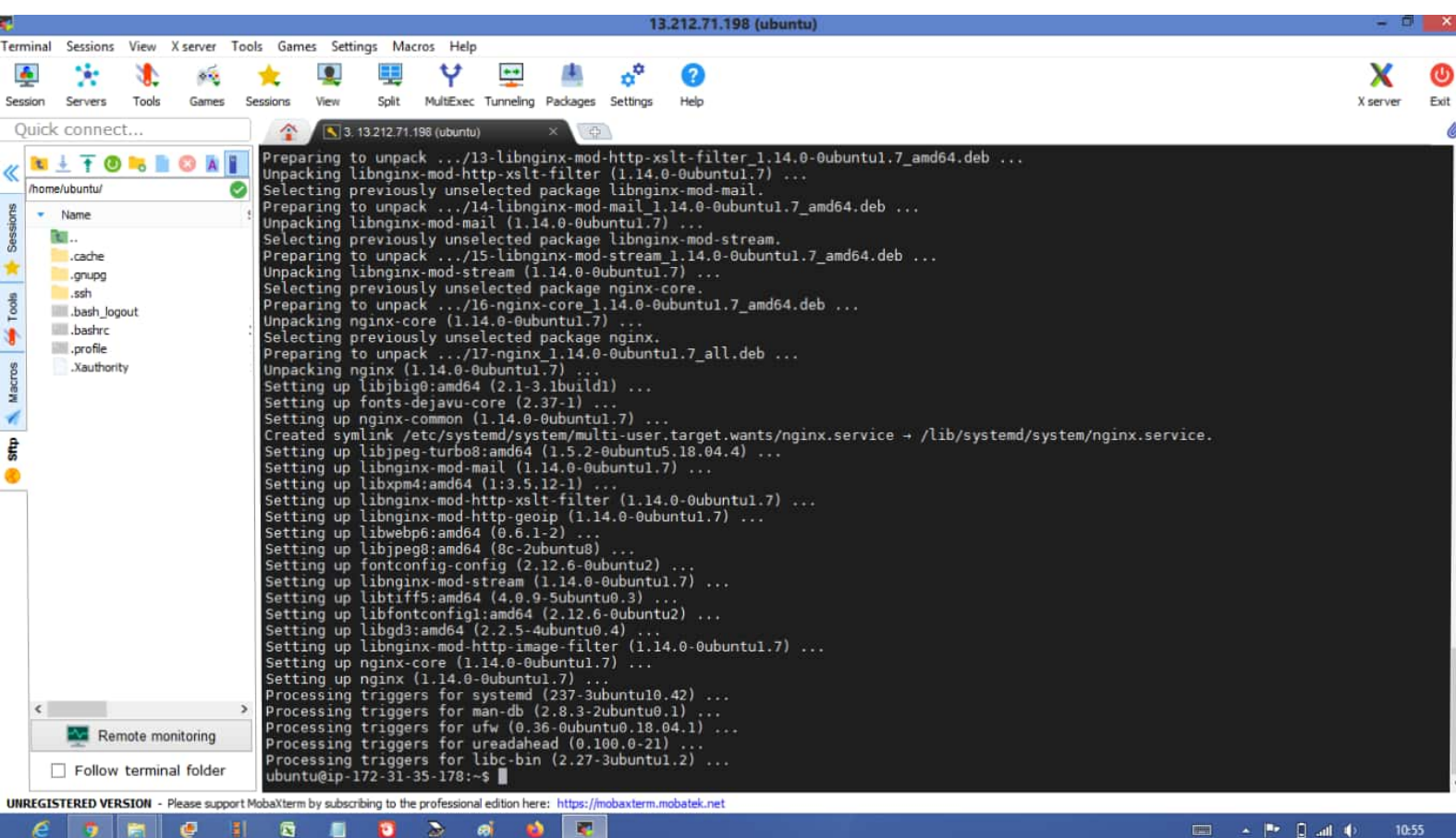
```
ssh -i "navachethan.pem" ubuntu@ec2-13-212-71-198.ap-southeast-1.compute.amazonaws.com
```

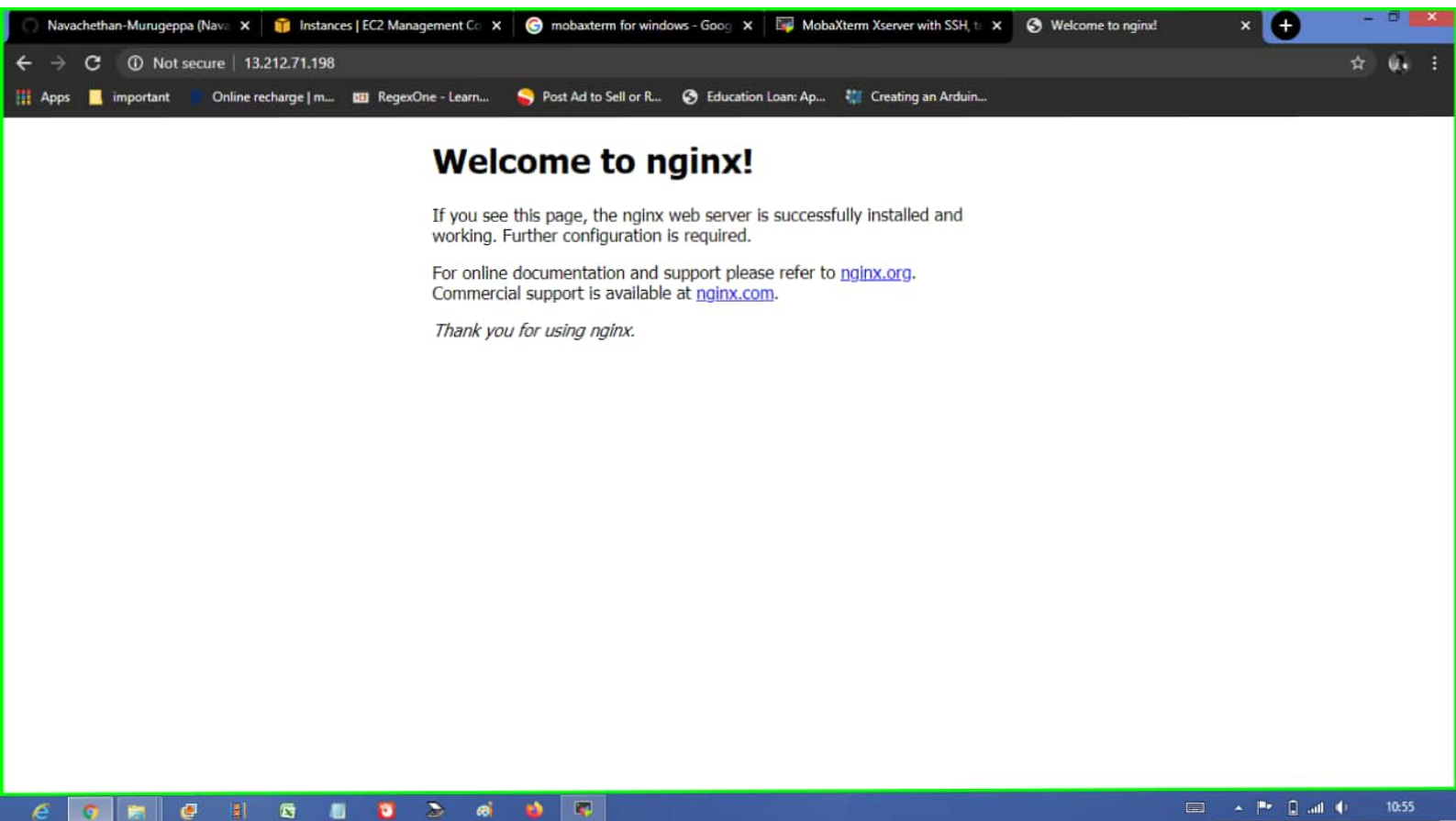
Please note that in most cases the username above will be correct, however please ensure that you read your AMI usage instructions to ensure that the AMI owner has not changed the default AMI username.

Feedback English (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use

10:50





Navachethan-Murugeppa (Nav... x) Instances | EC2 Management Co... x mobaxterm for windows - Goo... x MobaXterm Xserver with SSH, b... x Welcome to nginx! x +

ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#instances:search=i-07fc8a9939b4feadc:sort=instanceId

aws Services Resource Groups

New EC2 Experience Tell us what you think

EC2 Dashboard **New**

Events **New**

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts **New**

Capacity Reservations

Images

AMIs

Launch Instance Connect Actions

search: i-07fc8a9939b4feadc Add filter

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
ubuntu	i-07fc8a9939b4feadc	t2.micro	ap-southeast-1a	running	2/2 checks ...	None	ec2-13-212-71-198.ap-...

Description Status Checks Monitoring Tags

Instance ID	i-07fc8a9939b4feadc	Public DNS (IPv4)	ec2-13-212-71-198.ap-southeast-1.compute.amazonaws.com
Instance state	running	IPv4 Public IP	13.212.71.198
Instance type	t2.micro	IPv6 IPs	-

Feedback English (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use

10:56