

Instances | EC2 Management Cor

MobaXterm Xserver with SSH, tel

Semi-Annual Broadband Plans &

Airtel Broadband

← → ↺

ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#Instances:sort=tag:Name

☆

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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

▼

Filter by tags and attributes or search by keyword

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> <

<input type="checkbox"/>	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public D	IPv4 I	IPv
<input type="checkbox"/>	Ubuntu	i-04ae0b2e...	t2.micro	ap-south-1a	running	2/2 checks ...	None		ec2-13-...	13.1...
<input checked="" type="checkbox"/>	Windows 2012 R2 Base	i-0733e92b...	t2.micro	ap-south-1a	running	2/2 checks ...	None		ec2-52-...	52.6...
<input type="checkbox"/>		i-0d281df9e...	t2.micro	ap-south-1a	stopped		None		-	-

Instance: i-0733e92beb7dc73f8 (Windows 2012 R2 Base)

Public DNS: ec2-52-66-209-123.ap-south-1.compute.amazonaws.com

Description

Status Checks

Monitoring

Tags

Instance ID

i-0733e92beb7dc73f8

Public DNS (IPv4)

ec2-52-66-209-123.ap-south-1.compute.amazonaws.com

Instance state

running

IPv4 Public IP

52.66.209.123

Instance type

t2.micro

IPv6 IPs

-

Finding

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

Elastic IPs

Feedback

English (US)

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MobaXterm Xserver with SSH, telnet

Semi-Annual Broadband Plans & Offers

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☐

Name

☐

Ubuntu

☒

Windows 2012 R2 Base

☐

Instance: **i-0733e92beb7dc2**

Description

Status Checksum

Instance state

Instance type

Finding

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Elastic IPs

1 to 3 of 3

Public DNS

IPv4

IPv6

ec2-13-...

13.1...

-

ec2-52-...

52.6...

-

-

-

Connect to your instance

✕

Connection method

☒ A standalone RDP client ⓘ

☐ Session Manager ⓘ

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 details:

Public DNS

ec2-52-66-209-123.ap-south-1.compute.amazonaws.com

User name

Administrator

Password

Get Password

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

If you need any assistance connecting to your instance, please see our [connection documentation](#).

Close

Feedback

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11:26 AM

8/18/2020

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 ec2-52-66-209-12....rdp ^

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Recycle Bin



EC2
Feedback



EC2
Micros...

```
Hostname      : WIN-6IO1GL3OS7D
Instance ID   : i-0733e92beb7dc73f8
Public IP Address : 52.66.209.123
Private IP Address : 172.31.38.0
Availability Zone : ap-south-1a
Instance Size  : t2.micro
Architecture  : AMD64
```

 Windows Server 2012 R2

Administrator: Windows PowerShell

```
Windows PowerShell
Copyright (C) 2014 Microsoft Corporation. All rights reserved.

PS C:\Users\Administrator> install-WindowsFeature -name Web-Server -IncludeManagementTools

Success Restart Needed Exit Code      Feature Result
-----
True      No          NoChangeNeeded {}

PS C:\Users\Administrator> _
```

```
Hostname      : WIN-6IO1GL3OS7D
Instance ID   : i-0733e92beb7dc73f8
Public IP Address : 52.66.209.123
Private IP Address : 172.31.38.0
Availability Zone : ap-south-1a
Instance Size  : t2.micro
Architecture   : AMD64
```

Windows Server 2012 R2

Windows Server

Internet Information Services

Welcome

Bienvenue

Tervetuloa

ようこそ

Benvenuto

歡迎

Bem-vindo

Bienvenido

Hoş geldiniz

ברוכים הבאים

Welkom

Vítejte

Καλώς
ορίσαστε

Välkommen

환영합니다

Добро
пожаловать

Üdvözlök

Willkommen

Velkommen

Witamy

مرحبا

歡迎

Microsoft

