

Create a windows Vm machine in AWS and connect with RDP open CMD in windows share the about system info.

Instances (1/1) Info							
<div>Find Instance by attribute or tag (case-sensitive)</div> <div>All states</div>							
<input checked="" type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
<input checked="" type="checkbox"/>	Taskserver	i-07d60ae8ee0041fd1	Running	t3.micro	3/3 checks passed	View alarms +	ap-south-1a

3.110.157.243 - Remote Desktop Connection

Administrator: C:\Windows\system32\cmd.exe

Microsoft Windows [Version 10.0.26100.6899]
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C:\Users\Administrator>systeminfo

Host Name: EC2AMAZ-6MQ6NUU
OS Name: Microsoft Windows Server 2025 Datacenter
OS Version: 10.0.26100 N/A Build 26100
OS Manufacturer: Microsoft Corporation
OS Configuration: Standalone Server
OS Build Type: Multiprocessor Free
Registered Owner: EC2
Registered Organization: Amazon.com
Product ID: 00491-50000-00001-AA119
Original Install Date: 10/26/2025, 10:22:21 AM
System Boot Time: 10/26/2025, 12:56:39 PM
System Manufacturer: Amazon EC2
System Model: t3.micro
System Type: x64-based PC
Processor(s): 1 Processor(s) Installed
[01]: Intel64 Family 6 Model 85 Stepping 7 GenuineIntel ~2500 Mhz
BIOS Version: Amazon EC2 1.0, 10/16/2017
Windows Directory: C:\Windows
System Directory: C:\Windows\system32
Boot Device: \Device\HarddiskVolume2
System Locale: en-us;English (United States)
Input Locale: en-us;English (United States)

Hostname: EC2AMAZ-6MQ6NUU
Instance ID: i-07d60ae8ee0041fd1
Private IPv4 address: 172.31.37.112
Public IPv4 address: 3.110.157.243
Instance size: t3.micro
Availability Zone: ap-south-1a
Architecture: AMD64
Total memory: 1024
Network: Up to 5 Gigabit