

VPC | ap-south-1

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#VpcDetails:VpcId=vpc-0ff6f3339c1d238f2

NAJIMMOON SHAIK (6985-4713-9150) ▾ NAJIMMOON SHAIK

VPC dashboard AWS Global View Filter by VPC: Actions

You successfully created **vpc-0ff6f3339c1d238f2 / ENDPOINT -VPC01**

vpc-0ff6f3339c1d238f2 / ENDPOINT -VPC01

Details Info

VPC ID vpc-0ff6f3339c1d238f2	State Available	Block Public Access Off	DNS hostnames Disabled
DNS resolution Enabled	Tenancy default	DHCP option set dopt-00901852855770813	Main route table rtb-0da60e67187fe0167
Main network ACL acl-061cf3e4ec8fe1ea3	Default VPC No	IPv4 CIDR 10.0.0.0/16	IPv6 pool -
IPv6 CIDR (Network border group) -	Network Address Usage metrics Disabled	Route 53 Resolver DNS Firewall rule groups -	Owner ID 698547139150
Encryption control ID -	Encryption control mode -		

Resource map CIDRs Flow logs Tags Integrations

Resource map Info Show all details

VPC Subnets (0) Route tables (1)

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5 NIFTY +0.64% ENG IN 15:15 09-02-2026

IAM > Roles

Identity and Access Management (IAM)

Search IAM

Roles (6) Info

An IAM role is an identity you can create that has specific permissions with credentials that are valid for short durations. Roles can be assumed by entities that you trust.

<input type="checkbox"/> Role name	▲ Trusted entities	Last activity
AWSServiceRoleForElasticLoadBalancing	AWS Service: elasticloadbalancing (Service)	5 days ago
AWSServiceRoleForNATGateway	AWS Service: ec2-nat-gateway (Service)	3 days ago
AWSServiceRoleForResourceExplorer	AWS Service: resource-explorer-2 (Service)	12 minutes ago
AWSServiceRoleForSupport	AWS Service: support (Service-Linked)	-
AWSServiceRoleForTrustedAdvisor	AWS Service: trustedadvisor (Service)	-
AWSServiceRoleForVPCTransitGateway	AWS Service: transitgateway (Service)	12 days ago

Roles Anywhere Info

Authenticate your non AWS workloads and securely provide access to AWS services.

Manage

 **Access AWS from your non AWS workloads**
Operate your non AWS workloads using the same authentication methods that you're already using.

 **X.509 Standard**
Use your own existing PKI infrastructure or use AWS Certificate Manager to generate certificates.

 **Temporary credentials**
Use temporary credentials with ease and benefit from the AWS security features.

Create role | IAM | Global

us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/roles/create?trustedEntityType=AWS_SERVICE&selectedService=EC2&selectedUseCase=EC2&policies=arn%3Aaws%3Aiam...

aws Search [Alt+S] Global NAJIMOOON SHAIK (6985-4713-9150) NAJIMOOON SHAIK

IAM > Roles > Create role

14
15
16 }

Step 2: Add permissions

Edit

Permissions policy summary

Policy name	Type	Attached as
AmazonSSMFullAccess	AWS managed	Permissions policy
AmazonSSMManagedInstanceCore	AWS managed	Permissions policy

Step 3: Add tags

Add tags - optional Info

Tags are key-value pairs that you can add to AWS resources to help identify, organize, or search for resources.

No tags associated with the resource.

Add new tag

You can add up to 50 more tags.

Cancel

Previous

Create role

Roles | IAM | Global X +

us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/roles

aws Search [Alt+S] Global NAJIMOOON SHAIK (6985-4713-9150) NAJIMOOON SHAIK

IAM > Roles

Identity and Access Management (IAM)

Search IAM

Dashboard

Access Management

- User groups
- Users
- Roles**
- Policies
- Identity providers
- Account settings
- Root access management
- Temporary delegation requests
- New

Access reports

Access Analyzer

Resource analysis New

Unused access

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6 30°C Sunny Search

Role awsb12-sessionmanagerrole created.

View role Delete Create role

Roles (7) Info

An IAM role is an identity you can create that has specific permissions with credentials that are valid for short durations. Roles can be assumed by entities that you trust.

Role name	Trusted entities	Last activity
awsb12-sessionmanagerrole	AWS Service: ec2	-
AWSServiceRoleForElasticLoadBalancing	AWS Service: elasticloadbalancing (S)	5 days ago
AWSServiceRoleForNATGateway	AWS Service: ec2-nat-gateway (Serv	3 days ago
AWSServiceRoleForResourceExplorer	AWS Service: resource-explorer-2 (Se	15 minutes ago
AWSServiceRoleForSupport	AWS Service: support (Service-Linker	-
AWSServiceRoleForTrustedAdvisor	AWS Service: trustedadvisor (Service	-
AWSServiceRoleForVPCTransitGateway	AWS Service: transitgateway (Service	12 days ago

Roles Anywhere Info

Authenticate your non AWS workloads and securely provide access to AWS services.

Manage

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Roles | IAM | Global Launch an instance | EC2 | ap-south-1

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:

aws Search [Alt+S] Asia Pacific (Mumbai) NAJIMOOON SHAIK (6985-4713-9150) NAJIMOOON SHAIK

EC2 > Instances > Launch an instance

The tags that you assign determine whether the instance will be backed up by any Data Lifecycle Manager policies.

0 x File systems Edit

▼ Advanced details Info

Domain join directory | Info Select Create new directory ↗

IAM instance profile | Info awsb12-sessionmanagerrole arn:aws:iam::698547139150:instance-profile/awsb12-sessionmanagerrole Create new IAM profile ↗

Hostname type | Info IP name

DNS Hostname | Info

Enable IP name IPv4 (A record) DNS requests

Enable resource-based IPv4 (A record) DNS requests

Enable resource-based IPv6 (AAAA record) DNS requests

Instance auto-recovery | Info Select

▼ Summary

Number of instances | Info 1

Software Image (AMI)
Canonical, Ubuntu, 24.04, amd64... [read more](#)
ami-019715e0d74f695be

Virtual server type (instance type)
t3.micro

Firewall (security group)
default

Storage (volumes)
1 volume(s) - 8 GiB

Cancel Launch instance Preview code

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ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:

aws Search [Alt+S]  Asia Pacific (Mumbai) NAJIMOOON SHAIK (6985-4713-9150) NAJIMOOON SHAIK

EC2 Instances Launch an instance   

 Success
Successfully initiated launch of instance [\(i-083edb473d9e6fbff\)](#)

 Launch log

Next Steps

What would you like to do next with this instance, for example "create alarm" or "create backup"

< 1 2 3 4 5 6 >

Create billing usage alerts
To manage costs and avoid surprise bills, set up email notifications for billing usage thresholds.
[Create billing alerts ↗](#)

Connect to your instance
Once your instance is running, log into it from your local computer.
[Connect to instance ↗](#)
[Learn more ↗](#)

Connect an RDS database
Configure the connection between an EC2 instance and a database to allow traffic flow between them.
[Connect an RDS database ↗](#)
[Create a new RDS database ↗](#)
[Learn more ↗](#)

Create EBS snapshot policy
Create a policy that automates the creation, retention, and deletion of EBS snapshots.
[Create EBS snapshot policy ↗](#)

Manage detailed monitoring

Create Load Balancer

Create AWS budget

Manage CloudWatch alarms

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Success

Successfully initiated launch of instance [\(i-05762ec38b9b447d6\)](#)

Launch log

Next Steps

What would you like to do next with this instance, for example "create alarm" or "create backup"

< 1 2 3 4 5 6 >

Create billing usage alerts

To manage costs and avoid surprise bills, set up email notifications for billing usage thresholds.

[Create billing alerts](#) **Connect to your instance**

Once your instance is running, log into it from your local computer.

[Connect to instance](#) [Learn more](#) **Connect an RDS database**

Configure the connection between an EC2 instance and a database to allow traffic flow between them.

[Connect an RDS database](#) [Create a new RDS database](#) [Learn more](#) **Create EBS snapshot policy**

Create a policy that automates the creation, retention, and deletion of EBS snapshots

[Create EBS snapshot policy](#) **Manage detailed monitoring**[CloudShell](#) [Feedback](#) [Console Mobile App](#)

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Roles | IAM | Global Instances | EC2 | ap-south-1 ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances: NAJIMOOON SHAIK (6985-4713-9150) NAJIMOOON SHAIK

aws Search [Alt+S] Connect Instance state Actions Launch instances

EC2 Instances

Instances (2) Info Last updated less than a minute ago

Find Instance by attribute or tag (case-sensitive) All states

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
PRIVATE -SER...	i-05762ec38b9b447d6	Running	t3.micro	Initializing	View alarms +	ap-south-1a	-
PUBLIC -SERVER	i-083edb473d9e6fbff	Running	t3.micro	Initializing	View alarms +	ap-south-1a	-

Select an instance

Snipping Tool Screenshot copied to clipboard Automatically saved to screenshots folder.

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Roles | IAM | Global Instances | EC2 | ap-south-1 Session Manager | Systems Manager

ap-south-1.console.aws.amazon.com/systems-manager/session-manager?region=ap-south-1#

aws Search [Alt+S] Asia Pacific (Mumbai) NAJIMOOON SHAIK (6985-4713-9150) NAJIMOOON SHAIK

AWS Systems Manager

- Review node insights
- Explore nodes
- Diagnose and remediate
- Just-in-time node access New
- Settings

Node Tools

- Compliance
- Distributor
- Fleet Manager
- Hybrid Activations
- Inventory
- Patch Manager
- Run Command
- Session Manager**
- State Manager

Change Management Tools

CloudShell Feedback Console Mobile App

Management

Session Manager

Quickly and securely access your Windows and Linux instances

Session Manager is a managed service that provides you with one-click secure access to your instances without the need to open inbound ports and manage bastion hosts. You have centralized access control over who can access your instances and full auditing capabilities to ensure compliance with corporate policies.

How it works

- Configure your instances to use Session Manager
- Assign user IAM policies to control instance access
- Specify account options for session logs
- Start a session on your instances by launching bash or shell terminal

Start a session

Connect to your instances by starting a secure and auditable session.

Start Session **Configure Preferences**

Getting started

- What is Session Manager?
- Set up Session Manager
- Set up session logging
- Set up session notifications
- Create and manage sessions
- Monitor session activity

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AWS Systems Manager > Session Manager > Start a session

AWS Systems Manager

- Review node insights
- Explore nodes
- Diagnose and remediate
- Just-in-time node access **New**
- Settings

Node Tools

- Compliance
- Distributor
- Fleet Manager
- Hybrid Activations
- Inventory
- Patch Manager
- Run Command

Session Manager

- State Manager

Change Management Tools

- Automation

CloudShell Feedback Console Mobile App

Step 1 **Specify target**

Step 2 - optional Specify session document

Step 3 Review and launch

Specify target

Select an instance to connect to using Session Manager.

Reason

Reason for session – optional

The reason for connecting to the instance. This value is included in the details of the event created by AWS CloudTrail when you start the session.

Enter reason

This value can have up to 256 characters.

Target instances

Filter instances

Instance name	Instance ID	Agent version	Instance state	Availability z...	Platform
PUBLIC -SER...	i-083edb473...	3.3.2299.0	running	ap-south-1a	Ubuntu

Start session

Cancel **Next**

\$

Shortcuts

Instance ID: i-083edb473d9e6fbff

Terminate

Session ID: root-bllrn5xyxa3flg8gjordakukgi

Shortcuts

Instance ID: i-083edb473d9e6fbff

Terminate

```
$ bash
ssm-user@ip-10-0-1-214:/var/snap/amazon-ssm-agent/11797$ ls
ssm-user@ip-10-0-1-214:/var/snap/amazon-ssm-agent/11797$ cd
ssm-user@ip-10-0-1-214:~$ ls
ssm-user@ip-10-0-1-214:~$ cd .ssh
bash: cd: .ssh: No such file or directory
ssm-user@ip-10-0-1-214:~$ pwd
/home/ssm-user
ssm-user@ip-10-0-1-214:~$ sudo su
root@ip-10-0-1-214:/home/ssm-user# cd .ssh
bash: cd: /ssh: No such file or directory
root@ip-10-0-1-214:/home/ssm-user# cd ssh
bash: cd: ssh: No such file or directory
root@ip-10-0-1-214:/home/ssm-user#
```

Session ID: root-bllrn5xyxa3flg8gjordakukgi

Shortcuts

Instance ID: i-083edb473d9e6fbff

Terminate

root@ip-10-0-1-214:~#

Roles | IAM | Global Instances | EC2 | ap-south-1 Sessions | Session Manager | Sy Systems Manager | ap-south-1 NAJIMOO SHAIK (6985-4713-9150) NAJIMOO SHAIK

ap-south-1.console.aws.amazon.com/systems-manager/session-manager/sessions?region=ap-south-1

aws Search [Alt+S] Asia Pacific (Mumbai) NAJIMOO SHAIK

AWS Systems Manager Session Manager

AWS Systems Manager

Review node insights Explore nodes Diagnose and remediate Just-in-time node access New Settings

Node Tools

Compliance Distributor Fleet Manager Hybrid Activations Inventory Patch Manager Run Command Session Manager State Manager

Change Management Tools

Automation CloudShell Feedback Console Mobile App

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Try out the new AWS Systems Manager unified console The unified console makes it easier to manage nodes across your organization — whether it's EC2 instances, hybrid servers, or servers running in a multicloud environment. [Learn more](#)

Get started

Session Manager

Sessions Session history Preferences

Sessions

Filter sessions

Session ID	Owner	Instance ID	Document name	Reason	Start d...
root-bllrn5xyxa3flg8jordakukgi	arn:aws:iam::698547139150:root	i-083edb473d9e6fbff			Mon, 09...

Terminate Start session

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Search

ENG IN 15:37 09-02-2026

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#Endpoints:

aws Search [Alt+S] Asia Pacific (Mumbai) NAJIMOOON SHAIK (6985-4713-9150) NAJIMOOON SHAIK

VPC dashboard > Endpoints

Endpoints Info

Find endpoints by attribute or tag

Name	VPC endpoint ID	Endpoint type	Status	Service name
No endpoint found				

Actions Create endpoint

No endpoint found

Virtual private cloud

- Your VPCs
- Subnets
- Route tables
- Internet gateways
- Egress-only Internet gateways
- DHCP option sets
- Elastic IPs
- Managed prefix lists
- NAT gateways
- Peering connections
- Route servers

Security

- Network ACLs
- Security groups

Select an endpoint

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#CreateVpcEndpoint:

aws Search [Alt+S] [?] 🔍 Asia Pacific (Mumbai) ▾ NAJIMOOON SHAIK

VPC > Endpoints > Create endpoint

Enable Cross Region endpoint [Info](#)
Connect to cross Region enabled services.

Showing services available in service region: Asia Pacific (Mumbai) (ap-south-1)

Services (1/2)

Search Clear filters

Service Name	Owner	Type
com.amazonaws.ap-south-1.ec2	amazon	Interface
com.amazonaws.ap-south-1.ec2messages	amazon	Interface

Network settings

Select the VPC in which to create the endpoint

VPC

Create the VPC endpoint in the VPC in the same AWS Region from which you will access a resource.

Select a VPC ▼ ⟳

Additional settings

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VPC | ap-south-1 Instances | EC2 | ap-south-1 Sessions | Session Manager | Sy Systems Manager | ap-south-1

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#CreateVpcEndpoint:

aws Search [Alt+S] Asia Pacific (Mumbai) NAJIMOOON SHAIK (6985-4713-9150) NAJIMOOON SHAIK

VPC > Endpoints > Create endpoint

There was an error creating VPC endpoint
Enabling private DNS requires both enableDnsSupport and enableDnsHostnames VPC attributes set to true for vpc-0ff6f3339c1d238f2

JSON Line 1, Column 1 Errors: 0 Warnings: 0

Code blocks in square or curly brackets can be expanded and collapsed with CTRL+Enter or Command+Enter.

Tags

Key Value - optional

Name ec2message Remove

Add new tag

You can add 49 more tags.

Cancel Create endpoint



Search

[Alt+S]



Asia Pacific (Mumbai) ▾
NAJIMOOON SHAIK

NAJIMOOON SHAIK (6985-4713-9150) ▾
NAJIMOOON SHAIK

☰ VPC > Your VPCs > vpc-0ff6f3339c1d238f2 > Edit VPC settings

⋮ ⌂ ⌃

Edit VPC settings Info

VPC details

VPC ID

vpc-0ff6f3339c1d238f2

Name

ENDPOINT -VPC01

DHCP settings

DHCP option set Info

dopt-00901852855770813

DNS settings

Enable DNS resolution Info

Enable DNS hostnames Info

Network Address Usage metrics settings

Enable Network Address Usage metrics Info

Cancel

Save

VPC | ap-south-1 X VPC | ap-south-1 X Sessions | Session Manager | Sy X Systems Manager | ap-south-1 X + NAJIMOOON SHAIK (6985-4713-9150) ▾ NAJIMOOON SHAIK

aws Search [Alt+S] Asia Pacific (Mumbai) ▾ NAJIMOOON SHAIK

VPC > Endpoints > Create endpoint

Enable Cross Region endpoint [Info](#)

Connect to cross Region enabled services.

Showing services available in service region: Asia Pacific (Mumbai) (ap-south-1)

Services (1/6)

Search

ssm X Clear filters

Service Name	Owner	Type
com.amazonaws.ap-south-1.ssm	amazon	Interface
com.amazonaws.ap-south-1.ssm-contacts	amazon	Interface
com.amazonaws.ap-south-1.ssm-incide...	amazon	Interface
com.amazonaws.ap-south-1.ssm-quicks...	amazon	Interface
com.amazonaws.ap-south-1.ssm-sap	amazon	Interface
com.amazonaws.ap-south-1.ssmmessages	amazon	Interface

Network settings

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High UV Now

Search

15:42 09-02-2026

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#Endpoints:vpcEndpointId=vpce-041f5e16422c5cc3a

aws Search [Alt+S] Actions ▾ Create endpoint

VPC dashboard < Endpoints

Successfully created VPC endpoint vpce-041f5e16422c5cc3a

Endpoints (1/1) Info

Find endpoints by attribute or tag

VPC endpoint ID : vpce-041f5e16422c5cc3a X Clear filters

Name	VPC endpoint ID	Endpoint type	Status	Service name
ssm	vpce-041f5e16422c5cc3a	Interface	Pending	com.amazonaws.ap-sout

Virtual private cloud

- Your VPCs
- Subnets
- Route tables
- Internet gateways
- Egress-only Internet gateways
- DHCP option sets
- Elastic IPs
- Managed prefix lists
- NAT gateways
- Peering connections
- Route servers

Security

- Network ACLs
- Security groups

vpce-041f5e16422c5cc3a / ssm

Update in progress

Endpoint is in pending state, information might be out of date.

Details Subnets Security Groups Notification Policy Monitoring Tags

Details

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7

30°C

Sunny



Search



ENG IN

15:45

09-02-2026

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#CreateVpcEndpoint:

aws Search [Alt+S] [?] 🔍

NAJIMOOON SHAIK (6985-4713-9150) ▾ Asia Pacific (Mumbai) ▾ NAJIMOOON SHAIK

VPC Endpoints Create endpoint

Endpoint services that use NLBs and GWLBs

Find services shared with you by service name. Connect to a Network LoadBalancer (NLB) service with an Interface endpoint or to a Gateway LoadBalancer (GWLB) service with a Gateway Load Balancer endpoint

Service Region

Enable Cross Region endpoint [Info](#)
Connect to cross Region enabled services.

[?] Showing services available in service region: Asia Pacific (Mumbai) (ap-south-1)

Services (1/1)

Search [X] Clear filters

Service Name	Owner	Type
com.amazonaws.ap-south-1.ssmmessages	amazon	Interface

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#Endpoints:vpcEndpointId=vpce-08e67e4bc258e64a6

aws Search [Alt+S] Asia Pacific (Mumbai) NAJIMOUN SHAIK (6985-4713-9150) NAJIMOUN SHAIK

VPC dashboard < Endpoints

AWS Global View Filter by VPC:

Virtual private cloud Your VPCs Subnets Route tables Internet gateways Egress-only Internet gateways DHCP option sets Elastic IPs Managed prefix lists NAT gateways Peering connections Route servers

Successfully created VPC endpoint vpce-08e67e4bc258e64a6

Endpoints (1/1) Info Find endpoints by attribute or tag Actions Create endpoint

VPC endpoint ID : vpce-08e67e4bc258e64a6 X Clear filters

Name	VPC endpoint ID	Endpoint type	Status	Service name
ssm-messages	vpce-08e67e4bc258e64a6	Interface	Pending	com.amazonaws.ap-sout

vpce-08e67e4bc258e64a6 / ssm-messages

Update in progress Endpoint is in pending state, information might be out of date.

Details Subnets Security Groups Notification Policy Monitoring Tags

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Cloud Shell 30°C Sunny ENG IN 15:46 09-02-2026

Start a session in target | Session Manager | VPC | ap-south-1 | Sessions | Session Manager | Systems Manager | ap-south-1 | +

ap-south-1.console.aws.amazon.com/systems-manager/session-manager/start-session?region=ap-south-1

aws Search [Alt+S] Asia Pacific (Mumbai) NAJIMOO SHAIK (6985-4713-9150) NAJIMOO SHAIK

AWS Systems Manager > Session Manager > Start a session

AWS Systems Manager

- Review node insights
- Explore nodes
- Diagnose and remediate
- Just-in-time node access **New**
- Settings

Node Tools

- Compliance
- Distributor
- Fleet Manager
- Hybrid Activations
- Inventory
- Patch Manager
- Run Command
- Session Manager**
- State Manager

Change Management Tools

- Automation

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Step 1 **Specify target**

Step 2 - optional
Specify session document

Step 3
Review and launch

Specify target

Select an instance to connect to using Session Manager.

Reason

Reason for session – optional

The reason for connecting to the instance. This value is included in the details of the event created by AWS CloudTrail when you start the session.

Enter reason

This value can have up to 256 characters.

Target instances

Filter instances

	Instance name	Instance ID	Agent version	Instance state	Availability z...	Platform
<input type="radio"/>	PRIVATE -SER...	i-05762ec38...	3.3.2299.0	running	ap-south-1a	Ubuntu
<input type="radio"/>	PUBLIC -SER...	i-083edb473...	3.3.2299.0	running	ap-south-1a	Ubuntu

Start session

Cancel Next

30°C Sunny ENG IN 15:52 09-02-2026

Session ID: root-bllrn5xyxa3flg8gjordakukgi

Shortcuts

Instance ID: i-083edb473d9e6fbff

Terminate

root@ip-10-0-1-214:~#

Broadcast message from root@ip-10-0-1-214 (Mon 2026-02-09 10:24:30 UTC):

The system will power off now!

Session terminated, killing shell...

...killed.

Terminated

ssm-user@ip-10-0-1-214:~\$