

# EC2 instance

EC2

Dashboard

EC2 Global View

Events

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Snapshots

Instances (1/2) Info

Last updated less than a minute ago

Connect

Instance state

Actions

Launch instances

Find Instance by attribute or tag (case-sensitive)

All states

1

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IP
<input checked="" type="checkbox"/>	WordPressInst...	i-05edae46a2da8fe82	Running	t2.micro	2/2 checks passed	View alarms +	us-east-1a	ec2-44-203-239-157.compute-1.amazonaws.com
<input type="checkbox"/>	WordPressInst...	i-068073408c121b1ec	Terminated	t2.micro	-	View alarms +	us-east-1a	-

i-05edae46a2da8fe82 (WordPressInstance)

Instance summary Info

Instance ID

i-05edae46a2da8fe82

Public IPv4 address

44.203.239.157 | open address

Private IPv4 addresses

10.0.1.110

IPv6 address

-

Instance state

Running

Public IPv4 DNS

ec2-44-203-239-157.compute-1.amazonaws.com | open address

Hostname type

IP name: ip-10-0-1-110.ec2.internal

Private IP DNS name (IPv4 only)

ip-10-0-1-110.ec2.internal

Answer private resource DNS name

-

Elastic IP addresses

-

# Cloudformation stack complete

CloudFormation

Stacks

StackSets

Exports

Infrastructure Composer

laC generator

Hooks overview

Hooks

Registry

Public extensions

Activated extensions

Publisher

Spotlight

Feedback

Stacks (2)

Filter by stack name

Active

View nested

1

wrodpres-stack	2025-04-26 12:27:54 UTC+0530	UPDATE_COMPLETE
stack-1697837	2025-04-26 11:08:38 UTC+0530	CREATE_COMPLETE

wrodpres-stack

Delete

Update stack

Stack actions

Create stack

Stack info

Events

Resources

Outputs

Parameters

Template

Changesets

Table view

Timeline view

Events (55)

View root cause

Timestamp	Logical ID	Status	Detailed status
2025-04-26 12:43:52 UTC+0530	wrodpres-stack	UPDATE_COMPLETE	-
2025-04-26 12:43:51 UTC+0530	wrodpres-stack	UPDATE_COMPLETE_CLEANUP_IN_PROGRESS	-
2025-04-26 12:43:50 UTC+0530	AutoScalingGroup	UPDATE_COMPLETE	-
2025-04-26 12:43:47 UTC+0530	AutoScalingGroup	UPDATE_IN_PROGRESS	-

# Connet ec2

Search

[Alt+S]

United States (N. Virginia)

odl\_user\_1697837 @ 5570-0247-4628

A newer version of Amazon Linux is available!

Amazon Linux 2023, GA and supported until 2028-03-15.

https://aws.amazon.com/linux/amazon-linux-2023/

[ec2-user@ip-10-0-1-221 ~]\$ sudo systemctl status httpd

● httpd.service - The Apache HTTP Server

Loaded: loaded (/usr/lib/systemd/system/httpd.service; enabled; vendor preset: disabled)

Drop-In: /usr/lib/systemd/system/httpd.service.d

└─php-fpm.conf

Active: active (running) since Sat 2025-04-26 07:01:12 UTC; 28s ago

Docs: man:httpd.service(8)

Main PID: 11134 (httpd)

Status: "Total requests: 0; Idle/Busy workers 100/0;Requests/sec: 0; Bytes served/sec: 0 B/sec"

CGroup: /system.slice/httpd.service

└─11134 /usr/sbin/httpd -DFOREGROUND

└─11159 /usr/sbin/httpd -DFOREGROUND

└─11160 /usr/sbin/httpd -DFOREGROUND

└─11172 /usr/sbin/httpd -DFOREGROUND

└─11173 /usr/sbin/httpd -DFOREGROUND

└─11174 /usr/sbin/httpd -DFOREGROUND

Apr 26 07:01:12 ip-10-0-1-221.ec2.internal systemd[1]: Starting The Apache HTTP Server...

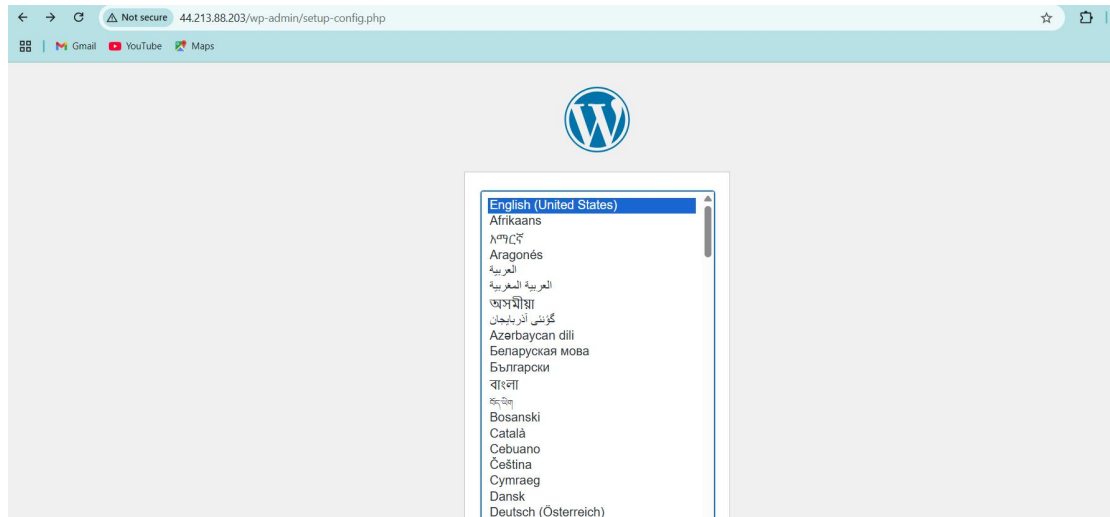
Apr 26 07:01:12 ip-10-0-1-221.ec2.internal systemd[1]: Started The Apache HTTP Server.

[ec2-user@ip-10-0-1-221 ~]\$

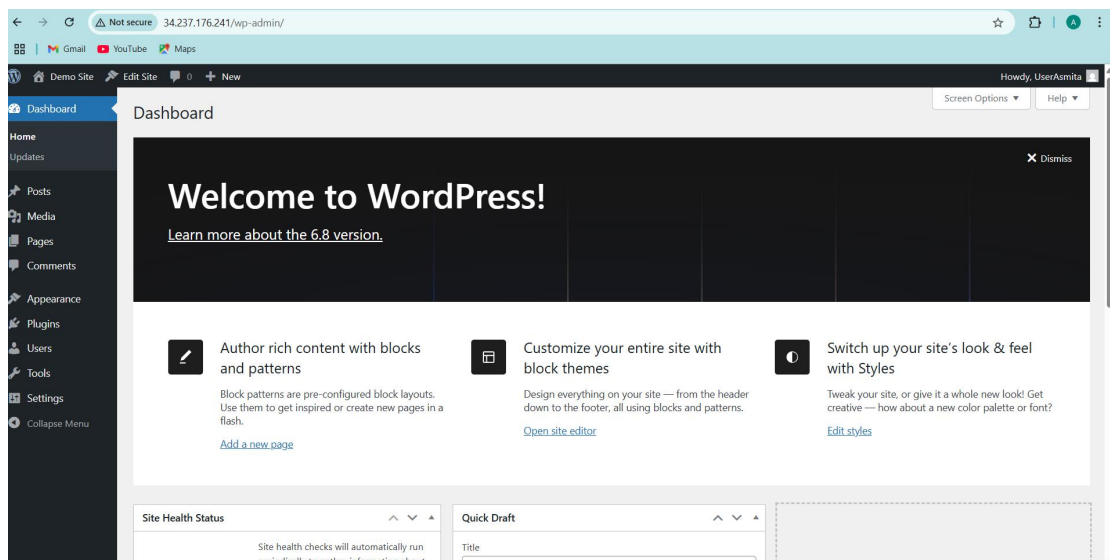
i-068073408c121b1ec (WordPressInstance)

PublicIPs: 34.237.176.241 PrivateIPs: 10.0.1.221

## Website login with credentials



## Wordpress created



## EC2 instance stopped state

CloudWatch > Log groups > /aws/lambda/StopDevInstances > 2025/04/26/[SLATEST]d84be5ab5b754312af5cbd9316e872c

**CloudWatch**

Favorites and recents

Dashboards

► AI Operations [Preview](#)

► Alarms [△](#) [○](#) [○](#) [○](#)

▼ **Logs**

Log groups [New](#)

Log Anomalies

Live Tail

Logs Insights [New](#)

Contributor Insights

► Metrics

► X-Ray traces [New](#)

▼ **Events**

Rules

Event Buses

**Log events**

You can use the filter bar below to search for and match terms, phrases, or values in your log events. [Learn more about filter patterns](#)

Filter events - press enter to search

Clear 1m 30m 1h 12h Custom UTC timezone

Display

Timestamp	Message
No older events at this moment. <a href="#">Retry</a>	
2025-04-26T07:41:06.203Z	INIT_START Runtime Version: python:3.9.v89 Runtime Version ARN: arn:aws:lambda:us-east-1::runtime:c8c82727548b4b718883e305881b033842...
2025-04-26T07:41:06.499Z	START RequestId: 1ef9138f-4024-49e0-847a-ca86769a213d Version: \$LATEST
2025-04-26T07:41:10.866Z	Stopped instances: ['1-068073408c121blec']
2025-04-26T07:41:10.894Z	END RequestId: 1ef9138f-4024-49e0-847a-ca86769a213d
2025-04-26T07:41:10.894Z	REPORT RequestId: 1ef9138f-4024-49e0-847a-ca86769a213d Duration: 4391.79 ms Billed Duration: 4392 ms Memory Size: 128 MB Max Memory U...
No newer events at this moment. <a href="#">Auto retry paused. Resume</a>	

## Lambda Function Screen

Lambda > Functions > StopDevInstances

**StopDevInstances** Throttle Copy ARN Actions

This function belongs to an application. [Click here](#) to manage it.

▼ **Function overview** Info

Diagram Template

StopDevInstances

Layers (0)

EventBridge (CloudWatch Events)

+ Add trigger

+ Add destination

Export to Infrastructure Composer Download

Description

Last modified 1 hour ago

Function ARN arn:aws:lambda:us-east-1:557002474628:function:StopDevInstances

Application wordpress-task

Function URL Info

Code Test Monitor Configuration Aliases Versions

CloudShell Feedback

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## CloudWatch Logs Showing Instance Stop

CloudWatch > Log groups > /aws/lambda/StopDevInstances

**CloudWatch**

Favorites and recents

Dashboards

► AI Operations [Preview](#)

► Alarms [△](#) [○](#) [○](#) [○](#)

▼ **Logs**

Log groups [New](#)

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Logs Insights [New](#)

Contributor Insights

► Metrics

► X-Ray traces [New](#)

▼ **Events**

Rules

Event Buses

**/aws/lambda/StopDevInstances** Actions View in Logs Insights Start tailing Search log group

▼ **Log group details**

Log class info Standard

ARN arn:aws:logs:us-east-1:557002474628:log-group:/aws/lambda/StopDevInstances:\*

Creation time 29 minutes ago

Retention Never expire

Stored bytes -

Metric filters 0

Subscription filters 0

Contributor Insights rules -

KMS key ID -

Anomaly detection Configure

Data protection -

Sensitive data count -

Field indexes Configure

Transformer Configure

Log streams Tags Anomaly detection Metric filters Subscription filters Contributor Insights Data protection Field in

Log streams (1) Delete Create log stream Search all log streams

aws

Search

[Alt+5]

United States (N. Virginia)

odl\_user\_1697817 @ 5570-0247-4628

Amazon EventBridge

Rules

Dashboard

Developer resources

Buses

Pipes

Scheduler

You have been redirected

CloudWatch Events console is now deprecated. Use EventBridge console to create and manage event buses and rules.

Rules

A rule watches for specific types of events. When a matching event occurs, the event is routed to the targets associated with the rule. A rule can be associated with one or more targets.

Select event bus

Event bus

Select or enter event bus name

default

Rules (1)

Delete

Enable

Edit

CloudFormation Template

Create rule

Find rules

Any status

< 1 >

	Name	Status	Type	ARN	Description
<input type="checkbox"/>	<a href="#">wordpress-tack-LambdaScheduleRule-wKGzLzgkEV8W</a>	Enabled	Scheduled Standard	<a href="#">arn:aws:events:us-east-1:557002474628:rule/wordpress-tack-LambdaScheduleRule-wKGzLzgkEV8W</a>	-