

Dashboard

EC2 Global View

Events

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

Instances (1) Info

Last updated 1 minute ago

Connect

Instance state

Actions

Launch instances

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 DNS
	Spark	i-058d0b58735159757	Stopped	t2.micro	-	View alarms	us-east-2b	-

Keyboard shortcut

To tab out of the terminal window and select the next button element, press the left and right Shift keys together.

Close permanently

Welcome to Ubuntu 24.04 LTS (GNU/Linux 6.8.0-1016-aws x86_64)

* Documentation: <https://help.ubuntu.com>

* Management: <https://landscape.canonical.com>

* Support: <https://ubuntu.com/pro>

System information as of Mon Nov 11 01:30:43 UTC 2024

System load: 0.47

Processes: 111

Usage of /: 51.7% of 28.02GB

Users logged in: 0

Memory usage: 20%

IPv4 address for enX0: 172.31.20.88

Swap usage: 0%

* Ubuntu Pro delivers the most comprehensive open source security and compliance features.

<https://ubuntu.com/aws/pro>

Expanded Security Maintenance for Applications is not enabled.

101 updates can be applied immediately.

To see these additional updates run: apt list --upgradable

Enable ESM Apps to receive additional future security updates.

See <https://ubuntu.com/esm> or run: sudo pro status

The list of available updates is more than a week old.

To check for new updates run: sudo apt update

Last login: Tue Oct 15 14:40:44 2024 from 3.16.146.5

(base) ubuntu@ip-172-31-20-88:~\$

i-058d0b58735159757 (Spark)

Details

Status and alarms

Monitoring

Security

Networking

Storage

Tags

Instance summary Info

Instance ID

i-058d0b58735159757

IPv6 address

-

Hostname type

IP name: ip-172-31-20-88.us-east-2.compute.internal

Answer private resource DNS name IPv4 (A)

Auto-assigned IP address

Public IPv4 address

18.222.72.108 | open address

Instance state

Running

Private IP DNS name (IPv4 only)

ip-172-31-20-88.us-east-2.compute.internal

Instance type

t2.micro

VPC ID

Private IPv4 addresses

172.31.20.88

Public IPv4 DNS

ec2-18-222-72-108.us-east-2.compute.amazonaws.com | open address

Elastic IP addresses

-

AWS Compute Optimizer finding



Upload New ↕ ↺

Don't show anymore



Not Trusted Python 3 (ipykernel) C

```
In [1]: from pyspark import SparkContext
sc = SparkContext()

Setting default log level to "WARN".
To adjust logging level use sc.setLogLevel(newLevel). For SparkR, use setLogLevel(newLevel).
24/11/11 01:40:50 WARN NativeCodeLoader: Unable to load native-hadoop library for your platform... using builtin-
va classes where applicable

In [2]: import pyspark
from pyspark.sql import SparkSession

# Create SparkSession
spark = SparkSession.builder.master("local[*]") \
    .appName('BigData-ETL.com') \
    .getOrCreate()

print(f'The PySpark {spark.version} version is running...')

The PySpark 3.5.0 version is running...
```