

- New EC2 Experience Tell us what you think
- EC2 Dashboard New
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 - Instances New
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 - Savings Plans
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 - Capacity Reservations
- Images
 - AMIs
- Elastic Block Store
 - Volumes

Instances (1/1) Info

Filter instances

search: i-0bcb30f5ae8b05946 Clear filters

<input checked="" type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Pul
<input checked="" type="checkbox"/>	letsupgradeassignment1	i-0bcb30f5ae8b05946	Running	t2.micro	-	No alarms +	us-east-2c	ec2

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Instance summary for i-0bcb30f5ae8b05946 (letsupgradeassignment1) Info

Updated less than a minute ago

Instance ID	Public IPv4 address	Private IPv4 addresses
i-0bcb30f5ae8b05946 (letsupgradeassignment1)	18.218.215.57 open address	172.31.42.3
Instance state	Public IPv4 DNS	Private IPv4 DNS
Running	ec2-18-218-215-57.us-east-2.compute.amazonaws.com open address	ip-172-31-42-3.us-east-2.compute.internal
Instance type	Elastic IP addresses	VPC ID
t2.micro	—	vpc-3b26a650
AWS Compute Optimizer finding	IAM Role	Subnet ID
Opt-in to AWS Compute Optimizer for recommendations. Learn more	—	subnet-b1a7eefd

Details Security Networking Storage Status checks Monitoring Tags

Instance details Info

Platform	AMI ID	Monitoring
windows	ami-00843a337042b9b8b	disabled

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Details

Security

Networking

Storage

Status checks

Monitoring

Tags

▼ Instance details

Info

Platform

📄 windows

Platform details

📄 Windows

Launch time

📄 Wed Feb 24 2021 19:33:47 GMT+0530 (India Standard Time) (10 minutes)

Stop-hibernate behavior

disabled

State transition reason

—

State transition message

—

Owner

AMI ID

📄 ami-00843a337042b9b8b

AMI name

📄 Windows_Server-2019-English-Full-Base-2021.02.10

AMI location

📄 amazon/Windows_Server-2019-English-Full-Base-2021.02.10

AMI Launch index

0

Credit specification

standard

Usage operation

📄 RunInstances:0002

Enclaves Support

Monitoring

disabled

Termination protection

Disabled

Lifecycle

normal

Key pair name

📄 feb21

Kernel ID

—

RAM disk ID

—



Recycle Bin



EC2
Feedback



EC2
Microso...

Hostname: EC2AMAZ-SAV27DJ
Instance ID: i-0bcb30f5ae8b05946
Public IP Address: 18.218.215.57
Private IP Address: 172.31.42.3
Instance Size: t2.micro
Availability Zone: us-east-2c
Architecture: AMD64
Total Memory: 1024 MB
Network Performance: Low to Moderate



Upload: status Exit

The information below will no longer be available after you navigate away from this page.

Summary

Destination
s3://letsupgradeassignment1

Succeeded
✓ 1 file, 31.0 B (100.00%)

Failed
⋯ 0 files, 0 B (0%)

Files and folders

Configuration

Files and folders (1 Total, 31.0 B)

Find by name

< 1 >

Name	Folder	Type	Size	Status	Error
AWS uploadable file.txt	-	text/plain	31.0 B	✓ Succeeded	-