

Screenshots here demonstrate the user's ability to perform all actions specified in the policy.

The screenshot shows a web browser window with three tabs: 'Intern 2024 - CloudLabs Admin', 'CloudLabs On Demand lab', and 'CloudLabs On Demand lab'. The active tab is 'CloudLabs On Demand lab' at the URL admin.cloudlabs.ai/#/home/odl. The page title is 'AWS EC2-ACCESS-S3(SUMIT-PURANDARE) - USERS'. The left sidebar has links for 'On Demand Labs', 'Lab Clusters', 'Templates', and 'Users'. The main content area displays a table with one record:

UID#	DID#	Name	Email	Status	Actions
906776	1327669	Sumit Purandare	sumitspkpl052@gmail.com	Succeeded	

Below the table, there is a pagination control: 'SHOWING 1 - 1 OF 1 RECORDS' followed by buttons for 10, 25, 50, 100, 250, 500, and 1000 records. The bottom of the screen shows a Windows taskbar with various icons and system status information.

Intern 2024 - CloudLabs Admin | CloudLabs On Demand lab | New Incognito Tab

experience.cloudlabs.ai/#/odl/97860f75-90a6-4b4a-927a-94d56692c08d/48fb2061-b466-4865-af82-ce6923625472

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Creating-S3-With-Policy(Sumit)

Your On Demand Lab is ready (0 hour(s), 59 minute(s) remaining)

Environment Details Resources

Here are your credentials to login to [Amazon Web Services](#) and access the On Demand Lab.

Fields	Credentials	Action
Sign-in link	https://994338334841.signin.aws.amazon.com/console/	
Username	odl_user_1331852	
Password	rdfs74XRF*Ci	

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34°C Mostly sunny Search Weather Icons

16:54 10-05-2024

Intern 2024 - CloudLabs Admin | CloudLabs On Demand lab | Console Home | Console Home

eu-north-1.console.aws.amazon.com/console/home?region=eu-north-1#

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AWS Services Search [Alt+S]

Service menu
You can access all AWS services here. There are sections for recently visited and you can save your favorite services too.
[Next](#)

No recently visited services

Explore one of these commonly visited AWS services.
[EC2](#) [S3](#) [RDS](#) [Lambda](#)

[View all services](#)

Applications (0) Info
Region: Europe (Stockholm)
eu-north-1 (Current Region) Find applications

Name Description Region Originating account

Access denied

[Go to myApplications](#)

Welcome to AWS **AWS Health** **Cost and usage**

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16:55 10-05-2024

The screenshot shows the AWS EC2 Dashboard for the US East (N. Virginia) Region. The left sidebar includes links for EC2 Global View, Events, Console-to-Code (Preview), Instances, Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity, Reservations (New), Images, AMIs, AMI Catalog, and Elastic Block Store (Volumes). The main content area has tabs for Resources, EC2 Global view, and a gear icon. Under Resources, it says "You are using the following Amazon EC2 resources in the US East (N. Virginia) Region:" with a table showing 0 instances (running), 0 auto scaling groups, 0 dedicated hosts, 0 elastic IPs, 0 instances, 0 key pairs, 0 load balancers, 0 placement groups, 0 security groups, 0 snapshots, and 0 volumes. Below this is a "Launch instance" section with a "Launch instance" button and a "Migrate a server" link. A note says "Note: Your instances will launch in the US East (N. Virginia) Region". To the right is a "Service health" section with a red box stating "An error occurred" and "An error occurred retrieving service health information", with a "Diagnose with Amazon Q" button. On the far right, there's an "Account attributes" section with "Default VPC" set to "none", and a "Settings" section with links for Data protection and security, Zones, EC2 Serial Console, Default credit specification, and Console experiments. At the bottom, there are sections for "Explore AWS" (Get Up to 40% Better Price Performance, T4g instances), "10 Things You Can Do Today to Reduce AWS Costs", and links for CloudShell, Feedback, Search, and various AWS services like S3, Lambda, CloudWatch, and others.

S Intern 2024 - CloudLabs Admin | S CloudLabs On Demand lab | Console Home | Console Home | Launch an instance | EC2 | us-east-1#LaunchInstances: Incognito

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aws Services Search [Alt+S]

EC2 > Instances > Launch an instance

Launch an instance Info

Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.

Name and tags Info

Name Add additional tags

Application and OS Images (Amazon Machine Image) Info

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below.

Search our full catalog including 1000s of application and OS images

My AMIs Quick Start

Summary

Number of instances Info 1

Software Image (AMI)
Amazon Linux 2023 AMI 2023.4.2...read more
ami-07caf09b362be10b8

Virtual server type (instance type)
t2.micro

Firewall (security group)
New security group

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

Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in which it's available)

Cancel Launch instance Review commands

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S Intern 2024 - CloudLabs Admin | S CloudLabs On Demand lab | Console Home | Console Home | Launch an instance | EC2 | us-east-1#LaunchInstances: Incognito

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New security group

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Cancel Launch instance Review commands

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S Intern 2024 - CloudLabs Admin | CloudLabs On Demand lab | Console Home | Console Home | Launch an instance | EC2 | us-east-1#LaunchInstances: Incognito

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Services Search [Alt+S]

EC2 Instances Launch an instance

Launch an instance Info

Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.

Name and tags Info

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An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below.

Search our full catalog including 1000s of application and OS images

My AMIs Quick Start

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Region Selection:

US East (N. Virginia)	us-east-1
US East (Ohio)	us-east-2
US West (N. California)	us-west-1
US West (Oregon)	us-west-2
Asia Pacific (Mumbai)	ap-south-1
Asia Pacific (Osaka)	ap-northeast-3
Asia Pacific (Seoul)	ap-northeast-2
Asia Pacific (Singapore)	ap-southeast-1
Asia Pacific (Sydney)	ap-southeast-2
Asia Pacific (Tokyo)	ap-northeast-1
Canada (Central)	ca-central-1
Europe (Frankfurt)	eu-central-1
Europe (Ireland)	eu-west-1
Europe (London)	eu-west-2

REVIEW & CONFIRMATION

S Intern 2024 - CloudLabs Admin | CloudLabs On Demand lab | Console Home | Console Home | Launch an instance | EC2 | us-east-1#LaunchInstances: VpcDetails | VPC Console: Incognito

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Services vpc CloudShell Feedback © 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Key pair name - required Proceed without a key pair (Not recommended) Default value Create new key pair

Network settings Info

VPC - required Info vpc-0758ecbde7fcdfc11 (default) Subnet: No preference Auto-assign public IP: Enable Firewall (security groups): Create security group Select existing security group Security group name - required: launch-wizard

Additional charges apply when outside of free tier allowance

A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.

Number of instances: 1

Software Image (AMI): Amazon Linux 2023 AMI 2023.4.2...read more ami-07caf09b5362be10b8

Virtual server type (instance type): t3.micro

Firewall (security group): New security group

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

Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in which your instance runs).

Cancel Launch instance Review commands

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S Intern 2024 - CloudLabs Admin | CloudLabs On Demand lab | Console Home | Console Home | Launch an instance | EC2 | us-east-1 | VpcDetails | VPC Console

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EC2 Services Q vpc

Success
Successfully initiated launch of instance (i-06b31eac5671ff145)

Launch log

Initializing requests	Succeeded
Creating security groups	Succeeded
Creating security group rules	Succeeded
Launch initiation	Succeeded

Next Steps

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

Create billing and free tier usage alerts
To manage costs and avoid surprise bills, set up email notifications for billing and free

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

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

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

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S Intern 2024 - CloudLabs A... | CloudLabs On Demand lab | Console Home | Console H... | Launch an instance | EC2 | Instances | EC2 | us-east-1 | VpcDetails | VPC Console

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EC2 Dashboard

EC2 Global View

Events

Console-to-Code [Preview](#)

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity

Reservations [New](#)

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

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Instances (1) Info

Find Instance by attribute or tag (case-sensitive)

Instance ID = i-06b31eac5671ff145

Clear filters

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
odltrailvm	i-06b31eac5671ff145	Running	t3.micro	Initializing	User: arn:aws:ec2:us-east-1:ec2-50-17-		

Select an instance

The screenshot shows the AWS S3 console interface. On the left, there's a sidebar with links like Buckets, Access Grants, Access Points, Object Lambda Access Points, Multi-Region Access Points, Batch Operations, IAM Access Analyzer for S3, Block Public Access settings for this account, Storage Lens (with sub-links for Dashboards, Storage Lens groups, and AWS Organizations settings), and a Feature spotlight section. The main content area is titled "Amazon S3" and "Amazon S3". It features an "Account snapshot - updated every 24 hours" card with a link to "View Storage Lens dashboard". Below this, there are tabs for "General purpose buckets" (selected) and "Directory buckets". A table lists "General purpose buckets (1)" with one entry: "my-bucket52-ce052" located in "US East (N. Virginia) us-east-1" created on "May 10, 2024, 16:52:02 (UTC+05:30)". Action buttons for Copy ARN, Empty, Delete, and Create bucket are available.

This screenshot shows the AWS CloudShell interface at the bottom of the browser window. It includes a toolbar with icons for CloudShell, Feedback, and various AWS services. The status bar shows the date and time as "10-05-2024 16:59".

The screenshot shows the AWS S3 "Upload objects" page after a successful upload. A green header bar says "Upload succeeded" and "View details below.". A message states: "The information below will no longer be available after you navigate away from this page." Below this, a "Summary" section shows the destination "s3://my-bucket52-ce052" and upload results: "Succeeded" (1 file, 150.0 B (100.00%)) and "Failed" (0 files, 0 B (0%)). There are tabs for "Files and folders" (selected) and "Configuration". The "Files and folders" section shows a table with one item: "Pattern1exp..." (text/plain, 150.0 B, Status: Succeeded). A "Find by name" search bar is at the top of the table.

This screenshot shows the AWS CloudShell interface at the bottom of the browser window, identical to the one in the previous screenshot but with a different status bar time: "17:00 10-05-2024".

S Intern 2024 - CloudLabs On Demand | CloudLabs On Demand | Console Home | Launch an instance | Instances | EC2 | Delete objects - S3 | VpcDetails | VPC Con... | + | - | X

us-east-1.console.aws.amazon.com/s3/buckets/my-bucket52-ce052/object/delete?region=us-east-1&bucketType=general&showVersions=false

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Failed to delete objects
For more information, see the Error column in the Failed to delete table below.

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

Summary

Source	Successfully deleted	Failed to delete
s3://my-bucket52-ce052	0 objects	1 object, 150.0 B Access denied

Failed to delete Configuration

Failed to delete (1 object, 150.0 B)

Name	Folder	Type	Last modified	Size	Error
Pattern1expl.txt	-	txt	May 10, 2024, 17:00:17 (UTC+05:30)	150.0 B	Access denied

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S Intern 2024 - Clo... | CloudLabs On D... | Console Home | Launch an instan... | Instances | EC2 | my-bucket52-ce... | Dashboard | IAM | VpcDetails | VPC | + | - | X

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Identity and Access Management (IAM)

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IAM Dashboard

Security recommendations

- Add MFA for root user**
Sign in as the root user (or contact your administrator) and register a multi-factor authentication (MFA) device for the root user to improve security for this account.
- Add MFA for yourself**
Add multi-factor authentication (MFA) for yourself to improve security for this account. **Add MFA**
- Your user, odl_user_1331852, does not have any active access keys that have been unused for more than a year.**
Deactivating or deleting unused access keys improves security.

IAM resources

Resources in this AWS Account

User groups	Users	Roles	Policies	Identity providers
-------------	-------	-------	----------	--------------------

AWS Account

Account ID: 994338334841
Account Alias: Create
Sign-in URL for IAM users in this account: https://994338334841.signin.aws.amazon.com/console

Quick Links

My security credentials
Manage your access keys, multi-factor authentication (MFA) and other credentials.

S Intern 2024 - Clo x CloudLabs On D x Console Home | x Launch an instan x Instances | EC2 | x my-bucket52-cc x User groups | IAM x VpcDetails | VPC x + Incognito

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AWS Services Search [Alt+S]

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access Analyzer

External access

Unused access

Analyzer settings

Credential report

CloudShell Feedback

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17:01 10-05-2024

IAM > User groups

User groups (2) Info

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users.

Group name	Users	Permissions	Creation time
Admins	0	Not defined	3 years ago
Attendees	2	Defined	Yesterday

Create group

Search

Group name: Admins, Users: 0, Permissions: Not defined, Creation time: 3 years ago

Group name: Attendees, Users: 2, Permissions: Defined, Creation time: Yesterday

S Intern 2024 - Clo x CloudLabs On D x Console Home | x Launch an instan x Instances | EC2 | x my-bucket52-cc x Admins | IAM x VpcDetails | VPC x + Incognito

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Identity and Access Management (IAM)

Search IAM

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IAM > User groups > Admins

Admins Info

Access denied

You don't have permission to `iam:GetGroup`. To request access, copy the following text and send it to your AWS administrator. [Learn more about troubleshooting access denied errors.](#)

User: arn:aws:iam::994338334841:user/odl_user_1331852
Service: iam
Action: GetGroup
On resource(s): group
Context: Admins with an explicit deny in an identity-based policy

Copy

S Intern 2024 - Clo CloudLabs On D Console Home | Launch an instan Instances | EC2 | my-bucket52-cc Users | IAM | Global VpcDetails | VPC

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AWS Services Search [Alt+S] Global odl_user_1331852 @ 9943-3833-4841

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

- User groups
- Users**
- Roles
- Policies
- Identity providers
- Account settings

Access reports

- Access Analyzer
- External access
- Unused access
- Analyzer settings
- Credential report

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IAM > Users

Users (3) Info

An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

User name	Path	Group	Last activity	MFA	Password age	Console last sign-in
dev-admin	/	Access denied	Access denied	Access denied	Access denied	-
odl_user_1327387	/	1	-	-	Yesterday	-
odl_user_1331852	/	1	5 minutes ago	-	9 minutes	May 10, 2024, 16:55

S Intern 2024 - Clo CloudLabs On D Console Home | Launch an instan Instances | EC2 | my-bucket52-cc Users | IAM | Global VpcDetails | VPC

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AWS Services Search [Alt+S] Global odl_user_1331852 @ 9943-3833-4841

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

- User groups
- Users**
- Roles
- Policies
- Identity providers
- Account settings

Access reports

- Access Analyzer
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- Analyzer settings
- Credential report

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IAM > Users > dev-admin

dev-admin Info

Delete

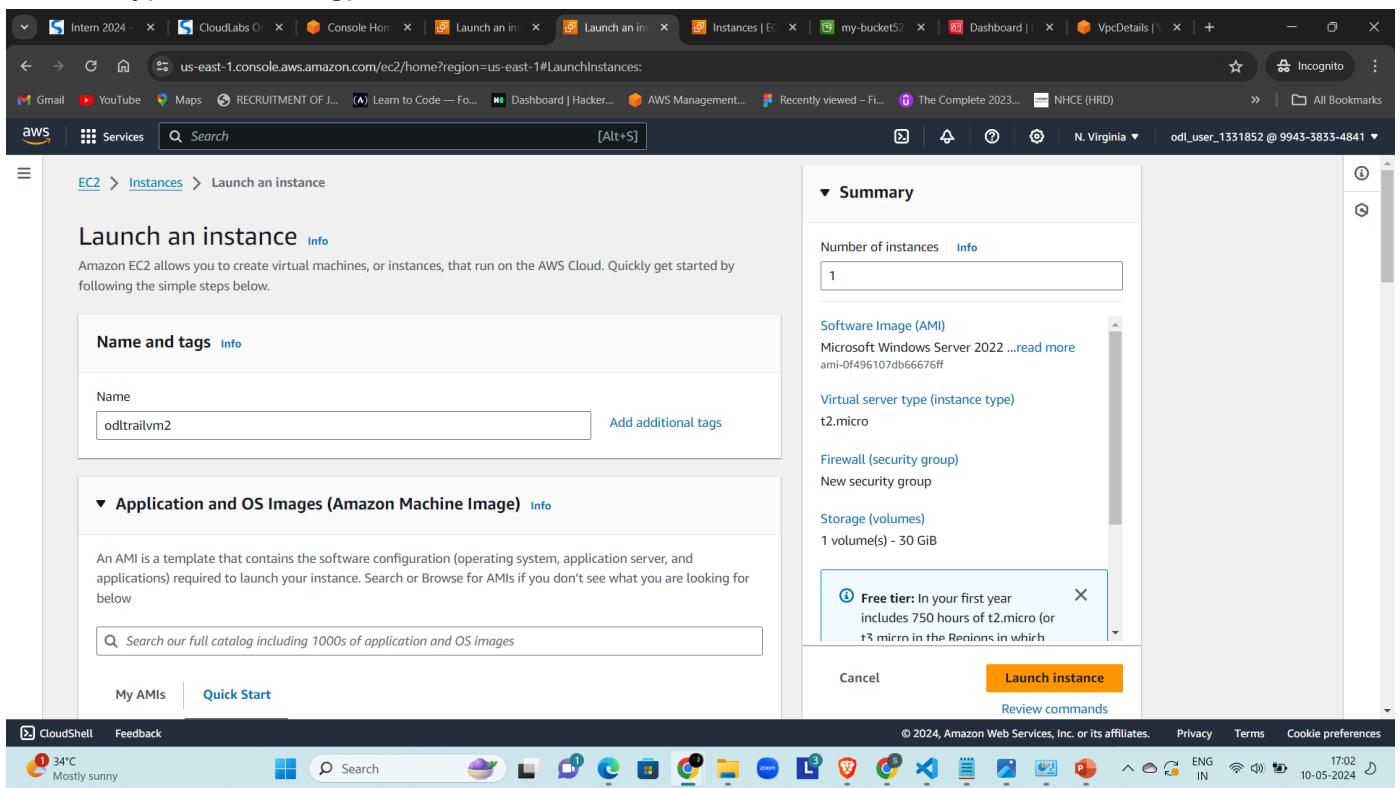
Summary

ARN	Console access	Access key 1
Access denied You don't have permission to iam:GetUser. To request access, copy the following text and send it to your AWS administrator: Learn more about troubleshooting access denied errors.	Access denied	Access denied
User: arn:aws:iam::994338334841:user/odl_user_1331852 Service: iam Action: GetUser On resource(s): user		

Created Last console sign-in

Screenshots from 368 to 376 depict instances where the user's actions were denied due to conditions not meeting the specified criteria, such as:

- Region: us-east-1
- AMI: AWS Linux
- Instance type: t3.micro or t3.nano
- Volume type and size: gp3 and 30 GB.



S Intern 2024 | CloudLabs O... | Console Home | Launch an ins... | Instances Ec... | my-bucket52 | Dashboard | VpcDetails | + | Incognito

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

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Application and OS Images (Amazon Machine Image) [Info](#)

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Search our full catalog including 1000s of application and OS images

My AMIs Quick Start

Amazon Linux macOS Ubuntu Windows Red Hat SUSE Li... [Browse more AMIs](#)

Amazon Machine Image (AMI)

Microsoft Windows Server 2022 Base ami-0f496107db66676ff (64-bit (x86)) Virtualization: hvm ENA enabled: true Root device type: ebs Free tier eligible

Description Microsoft Windows Server 2022 Full Locale English AMI provided by Amazon

Summary

Number of instances [Info](#) 1

Software Image (AMI) Microsoft Windows Server 2022 ...read more ami-0f496107db66676ff

Virtual server type (instance type) t2.micro

Firewall (security group) New security group

Storage (volumes) 1 volume(s) - 30 GiB

Free tier: In your first year includes 750 hours of t2.micro (or t2.micro in the Regions in which it's available).

Cancel [Launch instance](#) Review commands

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

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aws Services Search [Alt+S]

Amazon Machine Image (AMI)

Microsoft Windows Server 2022 Base ami-0f496107db66676ff (64-bit (x86)) Virtualization: hvm ENA enabled: true Root device type: ebs Free tier eligible

Description Microsoft Windows Server 2022 Full Locale English AMI provided by Amazon

Architecture 64-bit (x86) AMI ID ami-0f496107db66676ff Verified provider

Instance type [Info](#) | [Get advice](#)

Instance type t2.micro

Family: t2 1 vCPU 1 GiB Memory Current generation: true On-Demand Windows base pricing: 0.0162 USD per Hour On-Demand SUSE base pricing: 0.0116 USD per Hour On-Demand RHEL base pricing: 0.0716 USD per Hour On-Demand Linux base pricing: 0.0116 USD per Hour

Additional costs apply for AMIs with pre-installed software

All generations Compare instance types

Free tier: In your first year includes 750 hours of t2.micro (or t2.micro in the Regions in which it's available).

Cancel [Launch instance](#) Review commands

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Incognito

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

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Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.

Configure storage Info Advanced

1x 30 GiB gp3 Root volume (Not encrypted)

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage

Add new volume

The selected AMI contains more instance store volumes than the instance allows. Only the first 0 instance store volumes from the AMI will be accessible from the instance

Click refresh to view backup information

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

0 x File systems Edit

Summary

Number of instances Info 1

Software Image (AMI) Microsoft Windows Server 2022 ...read more ami-0f496107db66676ff

Virtual server type (instance type) t2.micro

Firewall (security group) New security group

Storage (volumes) 1 volume(s) - 30 GiB

Free tier: In your first year includes 750 hours of t2.micro (or t3.micro) in the Regions in which this instance is running

Cancel Launch instance Review commands

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

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aws Services Search [Alt+S]

EC2 > Instances > Launch an instance

Instance launch failed

You are not authorized to perform this operation. User: arn:aws:iam::994338334841:user/odl_user_1331852 is not authorized to perform: ec2:RunInstances on resource: arn:aws:ec2:us-east-1:994338334841:instance/* with an explicit deny in an identity-based policy. Encoded authorization failure message: UPvhKPUAx2uvBK-fnPIL_i829vtXKM-A705sC6dZLYKjBpHxBxLwgcbYGTazav-jqLECY8tsFnieSjqiPjck6TespjQvasFyosFB3Vs0NaChc8MaL4sjCh5Wa8CZ28YjOma3Jrt23c7vYV65J00sE9YNKoQgwCGE-4H_nP1xpjEQWQRMt1emyZ6lh1NdrpVhQtE6mdocTVgAQ1z5cq91KDs5g1C8G-PMhg9fhcZGTW6p4n0ZRL5GBVi8LVFKVVuVXMFI2z7QwD5lQTWJu04xHD67CqucyPtK_1AsY1YmUGlyExe_4eBbjSxhSvwgKwAVA_UhvNbENDG15mGauB-LzdJE95604Nvbqgc7jjgl2w82P_2D1cHv0D6PoI30So5sWUmVgFTN027gb0oOU39fkPPA5tNmEt8QBE2AGTs2PktWhw7Z5RtkUWUfx11-HhKxOumrSSWRHJ-dfpXv1XUqAnFjy3kwgUumkPBDL-zUIKtfz-rwCPPhx6f8iAy5SLhw6NKUEXjgoKaS1tqhyDFYXemuonOBd6WoZKxx2LgrHgRXJSN-lpkQ4JYwp2Gfw9_c_j_g8M35rz2wMeGjFF20ixPCJAAXPGOOlpfAK3n10GBjhVQhz7zbNgh5a4rpdybpWm_C3WboiEsQ5d6npMu7Ha8HVT365hG-nYpgzTwahxmBu94PL3nd4WiBgdPHkjGg4_-q4KoULmnEglKoca2oINspZCet9XTQY17JSFSURzwzGTr8ijxw0vfbuCeDmCz0qnBiGLcf-fDesaCsx26s7SHbSmvk2hTdlhKac5mMGIS_fPE_sZFAVUay3QPgDOPTNxiuY2TJ1Ofb7S2vLOJakiNidH28Mq

Diagnose with Amazon Q

Launch log

Initializing requests	Succeeded
Creating security groups	Succeeded
Creating security group rules	Succeeded
Launch initiation	Failed

Cancel Edit instance config Retry failed tasks

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aws Services Q S

Instance type Info | Get advice

Instance type

t2.micro Free tier eligible

Family: t2 1 vCPU 1 GiB Memory Current generation: true
On-Demand Windows base pricing: 0.0162 USD per Hour
On-Demand SUSE base pricing: 0.0116 USD per Hour
On-Demand RHEL base pricing: 0.0716 USD per Hour
On-Demand Linux base pricing: 0.0116 USD per Hour

All generations Compare instance types

Additional costs apply for AMIs with pre-installed software

Key pair (login) Info

You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.

Key pair name - required

Proceed without a key pair (Not recommended) Default value Create new key pair

Network settings Info

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You are not authorized to perform this operation. User: arn:aws:iam::994338334841:user/odl_user_1331852 is not authorized to perform: ec2:RunInstances on resource: arn:aws:ec2:us-east-1:994338334841:instance/* with an explicit deny in an identity-based policy. Encoded authorization failure message: a0DZ4EXX56UXP5JstAcBqrdoVSSKSFnLTfnjt3LW_6euS1dGCZHS6lFpGpulgZWXFEFGpgQ6Qz63_ADPGbDehG7mXDrnMgRxI3osnYd4Zd_TV-8kaVvwOllYPXH1OoME9jOv8mfQVVYQMDV39QxbDd5r0Y1kogymLMzMp9jPlO9mWo76lZPtM-a1ETkocGjsYOvg5GwTA-KCEhaC43KhpLwM5EbOPw2EpHsTOyvVsnePNjLk/rqPPMrzvelt7X4EK-QNmB0V_KepOut1h5Fh-9LBV7IOefxGn6dLopqk7m166eKk7r10PeAtH3qo5Ncv-cnVMyXoNgKkgls9NRXMo6Y6EvD_BrH67tmqf01G8_Qqfi-3mdPYBVVD4D5e7PhhG1bPYiPPFHOO__QB8lsLyev2Xg1Tahhd2SeEghS60NUgKc1kjBTWjaXjIApe8Gf139xdOHb-QKkwRdm_HUWY2pdo9ACsstoX1oWsxMu29XdqPWIeai03JnykamAPJN6rSlmdDt6tDRx7GMV2k2-OcN9priMkAWS8g7u1uUns7GVP8EwBMm_KGac-l4XjeUkEYIP0QyTwtkbZzwJsr4j_9oaZhaC22VRMPFUABDxvGOnpO3ehoArBMsuYssOIxUjaQlRNWO_1 tuyHerH2ATrD65IKw8uhbtOP_kzJkcqzoUmrKKwcAw16cMWevkJ-9ColjmiiRojhmkFABgt0N0ncC3WapC3M7VM3sEnMZXXNoeeK8Ml8Q5WzyqhzUOZRGNs5a2b1sGH08GuJGGQms7CU1DyGxrML100scSEOB3hoe2U0AcblHOd2KpeAXn6vi5NBV43gr-1F22JhyZ2fEu6mAlVgNDsB-WxloZ9pMw

Diagnose with Amazon Q

Launch log

Initializing requests Succeeded
Creating security groups Succeeded
Creating security group rules Succeeded
Launch initiation Failed

Cancel Edit instance config Retry failed tasks

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aws Services Q s3

Security groups that you add or remove here will be added to or removed from all your network interfaces.

Configure storage Info Advanced

1x 31 GiB gp3 Root volume (Not encrypted)

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage

Add new volume

Click refresh to view backup information 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

You are not authorized to perform this operation. User: arn:aws:iam::994338334841:user/odl_user_1331852

Diagnose with Amazon Q

Number of instances Info 1

Software Image (AMI) Amazon Linux 2023 AMI 2023.4.2... read more ami-07caf09b362be10b8

Virtual server type (instance type) t3.micro

Firewall (security group) launch-wizard-2

Storage (volumes) 1 volume(s) - 31 GiB

Free tier: In your first year includes 750 hours of t2.micro (or t3.micro) in the Regions in which this instance is running

Cancel Launch instance Review commands

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aws Services Q s3

EC2 > Instances > Launch an instance

Instance launch failed

You are not authorized to perform this operation. User: arn:aws:iam::994338334841:user/odl_user_1331852 is not authorized to perform: ec2:RunInstances on resource: arn:aws:ec2:us-east-1:994338334841:volume/* with an explicit deny in an identity-based policy. Encoded authorization failure message: GD-PCIRAtH5tBzJGh6672z2nVsRKa8LITAL8aeQLPFZY4TMTtYKPVHXW_9Ez1GDETOo3gBYOTTI_o_6vGMTXBQ9w-LmHGgyVyk4R8G_0Q55UN0m1qA-KpcfYKw33WtClwvUoc2bc4eGoh396R49aMhHthhoA_4EuKMOhfveJgAkNMnt3jyVgNaQaDZX908FkfxQzT47ZovFWx-StE1j15X12srH9fOhbMtMmE_lz_rgNqP5265U8UL0VXPOn7vi5ml9Tff1U6j2TB45Qotaao5NvV2l2J1jtF29c4rlal5CHQPCa6b8Ikpk2bj4bg4zE9kreE6eif1t5R2EW0c5Z7i-qpGslrAHsYqBzbegv_tAKvFxuTID0e6t8HJ02spLU1kD1OL-tl1B-LUKbDnhHfxV9sZbA1i4ElEPxrpp11bNprYaCS8kZV9sLfshHf0Tn4s-7NGmrD_c2sUD_9fHz5ujM_XHyxHfNS-z3hyf38597DZyzp8Sp5NHzYpg1WAIDRhWBVKsQAzM6KKIoBlUbPatyeWAmDkW8yPhLd10QJKakiAr4061zT3gmQX1nJ1DZj4SivqQB89Wmkc8xogdxWh5xLLVVAqqlKh-iAvi_1_hwmQaoeoitvJmE2GpOENLnOM8HAeQ70YPL4leb7iT23oadfbos1Fk61wfjAyQqflByROW/DtGxBTJY6CNWjsOzgbkeKKn5D5jO3CMXz2qkhmfXQCSvhkFaMblVwx4JEjx2PDlcofzRrL7vwZdcCwcNVrRUuhGxaqjTv5URKKsZO4BhPnbX4KFkkmZw

Diagnose with Amazon Q

Launch log

Initializing requests Succeeded

Launch initiation Failed

Cancel Edit instance config Retry failed tasks

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Here are the resources screenshot from cloudlabs admin console

Your On Demand Lab is ready (0 hour(s), 39 minute(s) remaining)

Environment Details Resources

Virtual Machines
Maximum Uptime Limit (hh:mm) : 00:30
Remaining Uptime (hh:mm) : 00:30 ⓘ

Name	Status	DNS Name	Actions
odltrialvm	Terminated		

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us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:instanceId=i-02018f2ca559dbb8f

Instances (1) Info

Find Instance by attribute or tag (case-sensitive)

Instance ID = i-02018f2ca559dbb8f

Clear filters

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
odltrialvm2	i-02018f2ca559dbb8f	Running	t3.micro	Initializing	User: arn:aws:ec2:us-east-1:odl_user_1331852:9943-3833-4841	ec2-3-94-1	

Select an instance

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experience.cloudlabs.ai#/odl/97860f75-90a6-4b4a-927a-94d56692c08d/48fb2061-b466-4865-af82-ce6923625472

Creating-S3-With-Policy(Sumit)

Your On Demand Lab is ready (0 hour(s), 38 minute(s) remaining)

Environment Details Resources

Resources

Virtual Machines

Maximum Uptime Limit (hh:mm) : 00:30
Remaining Uptime (hh:mm) : 00:30 ⓘ

Name	Status	DNS Name	Actions
odltrailvm	Terminated		[Actions]
odltrailvm2	Running	ec2-3-94-132-132.compute-1.amazonaws.com [Copy]	[Actions]

Refresh

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AWS Services Q s3

Successfully terminated i-06b31eac5671ff145

Instances (2) Info

Find Instance by attribute or tag (case-sensitive)

All states ▾

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IP
odltrailvm	i-06b31eac5671ff145	Terminated ⓘ ⓘ	t3.micro	-	User: arm:aws: us-east-1d	-	
odltrailvm2	i-02018f2ca559dbb8f	Stopping ⓘ ⓘ	t3.micro	-	User: arm:aws: us-east-1d	ec2-3-94-132-132.compute-1.amazonaws.com	

Launch instances

EC2 Dashboard EC2 Global View Events Console-to-Code Preview Instances Instances Instance Types Launch Templates Spot Requests Savings Plans Reserved Instances Dedicated Hosts Capacity Reservations New

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Creating-S3-With-Policy(Sumit)

Your On Demand Lab is ready (0 hour(s), 36 minute(s) remaining)

Environment Details Resources

Resources

Virtual Machines

Maximum Uptime Limit (hh:mm) : 00:30
Remaining Uptime (hh:mm) : 00:30 ⓘ

Name	Status	DNS Name	Actions
odltrailvml	Terminated		[Actions]
odltrailvml2	Starting	ec2-3-94-132-132.compute-1.amazonaws.com [Copy]	[Actions]

Refresh

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EC2 Dashboard Services Q s3

Successfully terminated i-06b31eac5671ff145

Instances (2) Info

Find Instance by attribute or tag (case-sensitive)

All states ▾

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IP
odltrailvml	i-06b31eac5671ff145	Terminated ⓘ ⓘ	t3.micro	-	User: arm:aws: us-east-1d	-	
odltrailvml2	i-02018f2ca559dbb8f	Running ⓘ ⓘ	t3.micro	Initializing ⓘ	User: arm:aws: us-east-1d	ec2-54-	

Select an instance

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