

Step 2: Choose an Instance Type

Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. Learn more about instance types and how they can meet your computing needs.

Filter by: All instance types Current generation Show/Hide Columns

Currently selected: t2.micro (Variable ECUs, 1 vCPUs, 2.5 GHz, Intel Xeon Family, 1 GiB memory, EBS only)

	Family	Type	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance	IPv6 Support
<input type="checkbox"/>	General purpose	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
<input checked="" type="checkbox"/>	General purpose	t2.micro Free tier eligible	1	1	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.small	1	2	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.medium	2	4	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.large	2	8	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.xlarge	4	16	EBS only	-	Moderate	Yes
<input type="checkbox"/>	General purpose	t2.2xlarge	8	32	EBS only	-	Moderate	Yes
<input type="checkbox"/>	General purpose	t3a.nano	2	0.5	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	General purpose	t3a.micro	2	1	EBS only	Yes	Up to 5 Gigabit	Yes

Cancel

Previous

Review and Launch

Next: Configure Instance Details

Step 3: Configure Instance Details

Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take advantage of the lower pricing, assign an access management role to the instance, and more.

Number of instances

2

Launch into Auto Scaling Group

You may want to consider launching these instances into an Auto Scaling Group to help you maintain application availability and for easy scaling in the future. Learn how Auto Scaling can help your application stay healthy and cost effective.

Purchasing option

☐ Request Spot instances

Network

vpc-4290be38 (default)

Create new VPC

Subnet

No preference (default subnet in any Availability Zone)

Create new subnet

Auto-assign Public IP

Use subnet setting (Enable)

Placement group

☐ Add instance to placement group

Capacity Reservation

Open

IAM role

None

Create new IAM role

Shutdown behavior

Stop

Stop - Hibernate behavior

☐ Enable hibernation as an additional stop behavior

Enable termination protection

☐ Protect against accidental termination

Cancel

Previous

Review and Launch

Next: Add Storage

Step 4: Add Storage

Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. [Learn more](#) about storage options in Amazon EC2.

Volume Type	Device	Snapshot	Size (GiB)	Volume Type	IOPS	Throughput (MB/s)	Delete on Termination	Encryption
Root	/dev/xvda	snap-06d919bfeced8496a	30	General Purpose SSD (gp2)	100 / 3000	N/A	<input checked="" type="checkbox"/>	Not Encrypted

Add New Volume

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. [Learn more](#) about free usage tier eligibility and usage restrictions.

Step 5: Add Tags

A tag consists of a case-sensitive key-value pair. For example, you could define a tag with key = Name and value = Webserver. A copy of a tag can be applied to volumes, instances or both. Tags will be applied to all instances and volumes. [Learn more](#) about tagging your Amazon EC2 resources.

Key	Value	Instances	Volumes
Name	Linux1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Name	Linux2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Add another tag

(Up to 50 tags maximum)

Step 6: Configure Security Group

A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. [Learn more](#) about Amazon EC2 security groups.

Assign a security group: ☒ Create a new security group
☐ Select an existing security group

Security group name:
Description:

Type	Protocol	Port Range	Source	Description
All traffic	All	0 - 65535	Anywhere 0.0.0.0/0, ::/0	e.g. SSH for Admin Desktop

Add Rule

Warning
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.

Cancel Previous **Review and Launch**

Step 7: Review Instance Launch

AMI Details

Free tier eligible

Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-02354e95b39ca8dec
Amazon Linux 2 comes with five years support. It provides Linux kernel 4.14 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras.
Root Device Type: ebs Virtualization type: hvm

Edit AMI

Instance Type

Instance Type	ECUs	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance
t2.micro	Variable	1	1	EBS only	-	Low to Moderate

Edit instance type

Security Groups

Security group name

launch-wizard-1

Description

launch-wizard-1 created 2020-08-24T11:51:59.810+05:30

Type	Protocol	Port Range	Source	Description
All traffic	All	All	0.0.0.0/0	
All traffic	All	All	::/0	

Edit security groups

Instance Details

Cancel

Previous

Launch

Select an existing key pair or create a new key pair



A key pair consists of a **public key** that AWS stores, and a **private key file** that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your instance. For Linux AMIs, the private key file allows you to securely SSH into your instance.

Note: The selected key pair will be added to the set of keys authorized for this instance. Learn more about [removing existing key pairs from a public AMI](#).

Create a new key pair

Key pair name
Letsupgradeaws

Download Key Pair



You have to download the **private key file** (*.pem file) before you can continue. **Store it in a secure and accessible location.** You will not be able to download the file again after it's created.

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Launch Status



Your instances are now launching

The following instance launches have been initiated: [i-0381298f30e59c99](#), [i-0f841ffa07a9d365b](#) [View launch log](#)



Get notified of estimated charges

Create billing alerts to get an email notification when estimated charges on your AWS bill exceed an amount you define (for example, if you exceed the free usage tier).

How to connect to your instances

Your instances are launching, and it may take a few minutes until they are in the **running** state, when they will be ready for you to use. Usage hours on your new instances will start immediately and continue to accrue until you stop or terminate your instances.

Click **View instances** to monitor your instances' status. Once your instances are in the **running** state, you can **connect** to them from the Instances screen. Find out [how to connect to your instances](#).

Here are some helpful resources to get you started

- [How to connect to your Linux instance](#)
- [Learn about AWS Free Usage Tier](#)
- [Amazon EC2: User Guide](#)
- [Amazon EC2: Discussion Forum](#)

While your instances are launching you can also

- [Create status check alarms to be notified when these instances fail status checks.](#) (Additional charges may apply)
- [Create and attach additional EBS volumes](#) (Additional charges may apply)
- [Manage security groups](#)

[Feedback](#) [English \(US\)](#)

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The screenshot displays the AWS Management Console interface. On the left, the navigation sidebar is visible, with the 'Load Balancing' section expanded to show 'Load Balancers' and 'Target Groups'. The main content area is titled 'Create Load Balancer' and 'Actions'. Below this is a search bar and a table with columns: Name, DNS name, State, VPC ID, Availability Zones, Type, and Created At. The table is currently empty, showing the message 'You do not have any load balancers in this region.' The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and user information (Pranay K, N. Virginia, Support).

aws

Services

Resource Groups

Pranay K

N. Virginia

Support

Select load balancer type

Elastic Load Balancing supports three types of load balancers: Application Load Balancers, Network Load Balancers (new), and Classic Load Balancers. Choose the load balancer type that meets your needs. [Learn more about which load balancer is right for you.](#)

Application Load Balancer

HTTP

HTTPS

Create

Choose an Application Load Balancer when you need a flexible feature set for your web applications with HTTP and HTTPS traffic. Operating at the request level, Application Load Balancers provide advanced routing and visibility features targeted at application architectures, including microservices and containers.

[Learn more >](#)

Network Load Balancer

TCP

TLS

UDP

Create

Choose a Network Load Balancer when you need ultra-high performance, TLS offloading at scale, centralized certificate deployment, support for UDP, and static IP addresses for your application. Operating at the connection level, Network Load Balancers are capable of handling millions of requests per second securely while maintaining ultra-low latencies.

[Learn more >](#)

Classic Load Balancer

PREVIOUS GENERATION
for HTTP, HTTPS, and TCP

Create

Choose a Classic Load Balancer when you have an existing application running in the EC2-Classical network.

[Learn more >](#)

Cancel

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Services

Resource Groups

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Support

1. Configure Load Balancer 2. Configure Security Settings 3. Configure Security Groups 4. Configure Routing 5. Register Targets 6. Review

Step 1: Configure Load Balancer

Basic Configuration

To configure your load balancer, provide a name, select a scheme, specify one or more listeners, and select a network. The default configuration is an Internet-facing load balancer in the selected network with a listener that receives HTTP traffic on port 80.

Name ⁽ⁱ⁾

Letsupgrade

Scheme ⁽ⁱ⁾

☒ Internet-facing

☐ Internal

IP address type ⁽ⁱ⁾

IPv4

Listeners

A listener is a process that checks for connection requests, using the protocol and port that you configured.

Load Balancer Protocol

Load Balancer Port

HTTP

80

Add listener

Availability Zones

[Cancel](#) [Next: Configure Security Settings](#)

Feedback

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Step 1: Configure Load Balancer

Availability Zones

Specify the Availability Zones to enable for your load balancer. The load balancer routes traffic to the targets in these Availability Zones only. You can specify only one subnet per Availability Zone. You must specify subnets from at least two Availability Zones to increase the availability of your load balancer.

VPC ⁽ⁱ⁾

vpc-4290be38 (172.31.0.0/16) (default)

Availability Zones

☒ us-east-1a

subnet-10f0e83e

IPv4 address ⁽ⁱ⁾

Assigned by AWS

☒ us-east-1b

subnet-936ec3de

IPv4 address ⁽ⁱ⁾

Assigned by AWS

☐ us-east-1c

subnet-2a233d76

☐ us-east-1d

subnet-f0594497

☐ us-east-1e

subnet-4bcbea75

☐ us-east-1f

subnet-82db0c8c

Add-on services

[Cancel](#) [Next: Configure Security Settings](#)

Step 2: Configure Security Settings

⚠️

Improve your load balancer's security. Your load balancer is not using any secure listener.

If your traffic to the load balancer needs to be secure, use the HTTPS protocol for your front-end connection. You can go back to the first step to add/configure secure listeners under [Basic Configuration](#) section. You can also continue with current settings.

Cancel

Previous

Next: Configure Security Groups

Step 3: Configure Security Groups

A security group is a set of firewall rules that control the traffic to your load balancer. On this page, you can add rules to allow specific traffic to reach your load balancer. First, decide whether to create a new security group or select an existing one.

Assign a security group:

☒ Create a new security group

☐ Select an existing security group

Security group name:

Description:

Type	Protocol	Port Range	Source
All traffic	All	0 - 65535	Anywhere 0.0.0.0::0

Add Rule

Cancel

Previous

Next: Configure Routing

Step 4: Configure Routing

Your load balancer routes requests to the targets in this target group using the protocol and port that you specify, and performs health checks on the targets using these health check settings. Note that each target group can be associated with only one load balancer.

Target group

Target group

New target group

Name

newtarget

Target type

☒ Instance

☐ IP

☐ Lambda function

Protocol

HTTP

Port

80

Health checks

Protocol

HTTP

Path

/

Advanced health check settings

Cancel

Previous

Next: Register Targets

Step 5: Register Targets

Register targets with your target group. If you register a target in an enabled Availability Zone, the load balancer starts routing requests to the targets as soon as the registration process completes and the target passes the initial health checks.

Registered targets

To deregister instances, select one or more registered instances and then click Remove.

Remove

<input type="checkbox"/>	Instance	Name	Port	State	Security groups	Zone
<input type="checkbox"/>	i-0381298f3f0e59c99	Linux1	80	running	launch-wizard-1	us-east-1a
<input type="checkbox"/>	i-0f841ffa07a9d365b	Linux2	80	running	launch-wizard-1	us-east-1a

Instances

To register additional instances, select one or more running instances, specify a port, and then click Add. The default port is the port specified for the target group. If the instance is already registered on the specified port, you must specify a different port.

Add to registered on port 80

Search Instances

<input type="checkbox"/>	Instance	Name	State	Security groups	Zone	Subnet ID	Subnet CIDR
<input checked="" type="checkbox"/>	i-0381298f3f0e59c99	Linux1	running	launch-wizard-1	us-east-1a	subnet-10f0e83e	172.31.80.0/20
<input checked="" type="checkbox"/>	i-0f841ffa07a9d365b	Linux2	running	launch-wizard-1	us-east-1a	subnet-10f0e83e	172.31.80.0/20

Cancel Previous Next: Review

Step 6: Review

Please review the load balancer details before continuing

Load balancer

Edit

Name

Letsupgrade

Scheme

internet-facing

Listeners

Port 80 - Protocol:HTTP

IP address type

ipv4

VPC

vpc-4290be38

Subnets

subnet-10f0e83e, subnet-936ec3de

Tags

Security groups

Edit

Security groups

load-balancer-wizard-1

Routing

Edit

Target group

New target group

Target group name

newtarget

Port

80

Target type

instance

Protocol

HTTP

Health check protocol

HTTP

Path

/

Health check port

traffic port

Cancel Previous Create

Load Balancer Creation Status

✔ **Successfully created load balancer**
Load balancer Letsupgrade was successfully created.
Note: It might take a few minutes for your load balancer to be fully set up and ready to route traffic, and for the targets to complete the registration process and pass the initial health checks.

Suggested next steps


- Discover other services that you can integrate with your load balancer. Visit the **Integrated services** tab within Letsupgrade.
- Consider using AWS Global Accelerator to further improve the availability and performance of your applications. [AWS Global Accelerator console](#)


Close

Feedback

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Create Load Balancer

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Name

DNS name

State

VPC ID

Availability Zones

Type

Created At

Letsupgrade

Letsupgrade-602582823 us-...

active

vpc-4290be38

us-east-1a, us-east-1b

application

August 24, 2020 at 1

Load balancer: Letsupgrade

Description

Listeners

Monitoring

Integrated services

Tags

Basic Configuration

Name

Letsupgrade

ARN

arn:aws:elasticloadbalancing:us-east-1:596280453534:loadbalancer/app/Letsupgrade/5f3ae06f18c

```

https://aws.amazon.com/amazon-linux-2/
4 package(s) needed for security, out of 8 available
Run "sudo yum update" to apply all updates.
[ec2-user@ip-172-31-83-64 ~]$ sudo su
[root@ip-172-31-83-64 ec2-user]# yum install httpd
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core | 3.7 kB 00:00:00
Resolving Dependencies
--> Running transaction check
---> Package httpd.x86_64 0:2.4.43-1.amzn2 will be installed
--> Processing Dependency: httpd-tools = 2.4.43-1.amzn2 for package: httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: httpd filesystem = 2.4.43-1.amzn2 for package: httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: system-logos-httpd for package: httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: mod_http2 for package: httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: httpd filesystem for package: httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: /etc/mime.types for package: httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: libaprutil-1.so.0()(64bit) for package: httpd-2.4.43-1.amzn2.x86_64
--> Processing Dependency: libapr-1.so.0()(64bit) for package: httpd-2.4.43-1.amzn2.x86_64
--> Running transaction check
---> Package apr.x86_64 0:1.6.3-5.amzn2.0.2 will be installed
---> Package apr-util.x86_64 0:1.6.1-5.amzn2.0.2 will be installed
--> Processing Dependency: apr-util-bdb(x86-64) = 1.6.1-5.amzn2.0.2 for package: apr-util-1.6.1-5.amzn2.0.2.x86_64
---> Package generic-logos-httpd.noarch 0:18.0.0-4.amzn2 will be installed
---> Package httpd filesystem.noarch 0:2.4.43-1.amzn2 will be installed
---> Package httpd-tools.x86_64 0:2.4.43-1.amzn2 will be installed
---> Package mailcap.noarch 0:2.1.41-2.amzn2 will be installed
---> Package mod_http2.x86_64 0:1.15.3-2.amzn2 will be installed
--> Running transaction check
---> Package apr-util-bdb.x86_64 0:1.6.1-5.amzn2.0.2 will be installed
--> Finished Dependency Resolution

```

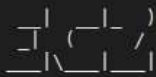
```

Complete!
[root@ip-172-31-83-64 ec2-user]# cd /var/www/html
[root@ip-172-31-83-64 html]# pwd
/var/www/html
[root@ip-172-31-83-64 html]# vi index.html
[root@ip-172-31-83-64 html]# more index.html
<form action="action_page.php" method="post">
<div class="imgcontainer">

</div>
<div class="container">
<label for="uname"><b>Username</b></label>
<input type="text" placeholder="Enter Username" name="uname" required>
<label for="psw"><b>Password</b></label>
<input type="password" placeholder="Enter Password" name="psw" required>
<button style="submit">Login</button>
<label><input type="checkbox" checked="checked" name="remember"> Remember me </label>
</div>
<div class="container" style="background-color:#f1f1f1">
<button type="button" class="cancelbtn">Cancel</button>
<span class="psw">Forgot<a href="#">password?</a></span>
</div>
</form>
[root@ip-172-31-83-64 html]# service httpd start
Redirecting to /bin/systemctl start httpd.service

```


Last login: Mon Aug 24 07:07:52 2020 from 27.59.152.192



Amazon Linux 2 AMI

<https://aws.amazon.com/amazon-linux-2/>

4 package(s) needed for security, out of 8 available

Run "sudo yum update" to apply all updates.

[ec2-user@ip-172-31-83-185 ~]\$ sudo su

[root@ip-172-31-83-185 ec2-user]# yum install httpd

Loaded plugins: extras_suggestions, langpacks, priorities, update-motd

amzn2-core

| 3.7 kB 00:00:00

Resolving Dependencies

--> Running transaction check

--> Package httpd.x86_64 0:2.4.43-1.amzn2 will be installed

--> Processing Dependency: httpd-tools = 2.4.43-1.amzn2 for package: httpd-2.4.43-1.amzn2.x86_64

--> Processing Dependency: httpd-filesystem = 2.4.43-1.amzn2 for package: httpd-2.4.43-1.amzn2.x86_64

--> Processing Dependency: system-logos-httpd for package: httpd-2.4.43-1.amzn2.x86_64

--> Processing Dependency: mod_http2 for package: httpd-2.4.43-1.amzn2.x86_64

--> Processing Dependency: httpd-filesystem for package: httpd-2.4.43-1.amzn2.x86_64

--> Processing Dependency: /etc/mime.types for package: httpd-2.4.43-1.amzn2.x86_64

--> Processing Dependency: libaprutil-1.so.0()(64bit) for package: httpd-2.4.43-1.amzn2.x86_64

--> Processing Dependency: libapr-1.so.0()(64bit) for package: httpd-2.4.43-1.amzn2.x86_64

--> Running transaction check

--> Package apr.x86_64 0:1.6.3-5.amzn2.0.2 will be installed

--> Package apr-util.x86_64 0:1.6.1-5.amzn2.0.2 will be installed

--> Processing Dependency: apr-util-bdb(x86-64) = 1.6.1-5.amzn2.0.2 for package: apr-util-1.6.1-5.amzn2.0.2.x86_64

--> Package generic-logos-httpd.noarch 0:18.0.0-4.amzn2 will be installed

--> Package httpd-filesystem.noarch 0:2.4.43-1.amzn2 will be installed

--> Package httpd-tools.x86_64 0:2.4.43-1.amzn2 will be installed

--> Package mailcap.noarch 0:2.1.41-2.amzn2 will be installed

--> Package mod_http2.x86_64 0:1.15.3-2.amzn2 will be installed

--> Running transaction check

--> Package apr-util-bdb.x86_64 0:1.6.1-5.amzn2.0.2 will be installed

--> Finished Dependency Resolution

Complete!

[root@ip-172-31-83-185 ec2-user]# cd /var/www/html

[root@ip-172-31-83-185 html]# pwd

/var/www/html

[root@ip-172-31-83-185 html]# vi index.html

[root@ip-172-31-83-185 html]# more index.html

<form action="action_page.php" method="post">

<div class="imgcontainer">

</div>

<div class="container">

<label for="uname">UserID</label>

<input type="text" placeholder="Enter Username" name="uname" required>

<label for="psw">Password</label>

<input type="password" placeholder="Enter Password" name="psw" required>

<button style="submit">Login</button>

<label><input type="checkbox" checked="checked" name="remember"> Remember me </label>

</div>

<div class="container" style="background-color:#f1f1f1">

<button type="button" class="cancelbtn">Cancel</button>

Forgotpassword?

</div>

</form>

[root@ip-172-31-83-185 html]# service httpd start

Redirecting to /bin/systemctl start httpd.service



Not secure | 52.23.168.63



Username

Password

☒ Remember me

[Forgot password?](#)

←

→

↺

ⓘ Not secure | 54.205.20.5

☆

🔴

⚙

☰

🌐

⋮

Avatar2

UserID1

PasswordEnter Password

Login

☒ Remember me

Cancel

Forgotpassword?

aws

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Resource Groups

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Actions

Filter by tags and attributes or search by keyword

Name

DNS name

State

VPC ID

Availability Zones

Type

Created At

Letsupgrade

Letsupgrade-602582823 us-...

active

vpc-4290be38

us-east-1a, us-east-1b

application

August 24, 2020 at 1

Load balancer: Letsupgrade

Description

Listeners

Monitoring

Integrated services

Tags

Basic Configuration

Name

Letsupgrade

ARN

arn:aws:elasticloadbalancing:us-east-1:596280453534:loadbalancer/app/Letsupgrade/5f3ae06f118c

DNS name

Letsupgrade-602582823.us-east-1.elb.amazonaws.com

State

active

Type

application

Feedback

English (US)

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Not secure | letsupgrade-602582823.us-east-1.elb.amazonaws.com

Incognito

Avatar2

User ID

Enter Username

Password

Enter Password

Login

☒ Remember me

Cancel

[Forgot password?](#)