What AMI do I use? How do I use it?
You are using the following Amazon EC2 resources in the US East (Ohio) region:

- 0 Running Instances
- 0 Elastic IPs
- 0 Dedicated Hosts
- 0 Snapshots
- 4 Volumes
- 0 Load Balancers
- 1 Key Pairs
- 3 Security Groups
- 0 Placement Groups

Create Instance

To start using Amazon EC2 you will want to launch a virtual server, known as an Amazon EC2 instance.

Launch Instance

Note: Your instances will launch in the US East (Ohio) region

Service Health

Service Status:

US East (Ohio):

Scheduled Events

US East (Ohio):
No events
You do not own any Images matching your filter criteria.

Use the filter controls above to view Images owned by Amazon and others.

Find more than 500 AMIs of popular Open Source and commercial software from AWS Marketplace.

Select an AMI above.
Note the items I checked
This is the Official CentOS 6 x86_64 HVM Image that has been built with a minimal profile. The image contains just enough packages to run within AWS, bring up an SSH server.

- Linux/Unix, CentOS 6 - 64-bit Amazon Machine Image (AMI)

Debian GNU/Linux 8 (Jessie)

Debian is a computer operating system composed of software packages released as free and open source software primarily under the GNU General Public License along with other...

- Linux/Unix, Debian 8.6+1 - 64-bit Amazon Machine Image (AMI)

Ubuntu 16.04 LTS - Xenial (HVM)

Lean, fast and powerful, Ubuntu Server delivers services reliably, predictably and economically. It is the perfect base on which to build your instances. Ubuntu is free and...

- Linux/Unix, Ubuntu 16.04 - Xenial - 64-bit Amazon Machine Image (AMI)

Kali Linux

Kali Linux is a Debian-based Linux distribution aimed at advanced Penetration Testing and Security Auditing. Kali contains several hundred tools targeted towards various information...

- Linux/Unix, Other 2017.2 - 64-bit Amazon Machine Image (AMI)
Image contains just enough packages to run within AWS, bring up an SSH Server...

Linux/Unix, CentOS 6 - 64-bit Amazon Machine Image (AMI)

Debian GNU/Linux 8 (Jessie)

5 stars (86) | Version 8.7 | Sold by Debian

Debian is a computer operating system composed of software packages released as free and open source software primarily under the GNU General Public License along with other...

Linux/Unix, Debian 8.6+1 - 64-bit Amazon Machine Image (AMI)

Ubuntu 16.04 LTS - Xenial (HVM)

5 stars (0) | Version 20170803 | Sold by Canonical Group Limited

Lean, fast and powerful, Ubuntu Server delivers services reliably, predictably and economically. It is the perfect base on which to build your instances. Ubuntu is free and...

Linux/Unix, Ubuntu 16.04 - Xenial - 64-bit Amazon Machine Image (AMI)

Kali Linux

4 stars (3) | Version kali-rolling 2017.2 | Sold by Kali Linux

Kali Linux is a Debian-based Linux distribution aimed at advanced Penetration Testing and Security Auditing. Kali contains several hundred tools targeted towards various information...

Linux/Unix, Other 2017.2 - 64-bit Amazon Machine Image (AMI)

Debian GNU/Linux 9 (Stretch)

4 stars (6) | Version 9.1 | Sold by Debian

...
Ubuntu 16.04 LTS - Xenial (HVM)

Sold by: Canonical Group Limited | See product video

Lean, fast and powerful, Ubuntu Server delivers services reliably, predictably and economically. It is the perfect base on which to build your instances. Ubuntu is free and will always be, and you have the option to get support and Landscape from Canonical.

Customer Rating

Latest Version
20170803 (Other available versions)

Operating System
Linux/Unix, Ubuntu 16.04 - Xenial

Delivery Method
64-bit Amazon Machine Image (AMI) (Read more)

Support
See details below

AWS Services Required
Amazon EC2, Amazon EBS

Highlights
- Free and supported versions on demand: for each versions of Ubuntu, you will find a free version as well 3 options for support: Gold, Silver and Bronze. Click on "Canonical Group Limited"at the top of this page to list all versions

Pricing Information

Use the Region dropdown selector to see software and infrastructure pricing information for the chosen AWS region.

For Region
EU (London)

Free Tier Eligible
EC2 charges for Micro instances are free for up to 750 hours a month if you qualify for the AWS Free Tier.
Ubuntu 16.04 LTS - Xenial (HVM)

Lean, fast and powerful, Ubuntu Server delivers services reliably, predictably and economically. It is the perfect base on which to build your instances. Ubuntu is free and...

Linux/Unix, Ubuntu 16.04 - Xenial - 64-bit Amazon Machine Image (AMI)

Kali Linux

Kali Linux is a Debian-based Linux distribution aimed at advanced Penetration Testing and Security Auditing. Kali contains several hundred tools targeted towards various information...

Linux/Unix, Other 2017.2 - 64-bit Amazon Machine Image (AMI)

Debian GNU/Linux 9 (Stretch)

Debian is a computer operating system composed of software packages released as free and open source software primarily under the GNU General Public License along with other...

Linux/Unix, Debian 9.2 - 64-bit Amazon Machine Image (AMI)
Kali Linux

Sold by: Kali Linux | See product video

Kali Linux is a Debian-based Linux distribution aimed at advanced Penetration Testing and Security Auditing. Kali contains several hundred tools targeted towards various information security tasks, such as Penetration Testing, Forensics, and Reverse Engineering. Kali is developed, funded, and maintained by Offensive Security, a leading information security training company.

Customer Rating

Customer Reviews)

Latest Version
kali-rolling 2017.2 (Other available versions)

Operating System
Linux/Unix, Other 2017.2

Delivery Method
64-bit Amazon Machine Image (AMI) (Read more)

Support
See details below

AWS Services Required
Amazon EC2, Amazon EBS

Highlights
- Advanced penetration testing platform
- Hundreds of security tools included
- Cloud-Init support for customized configuration

Pricing Information

Use the Region dropdown selector to see software and infrastructure pricing information for the chosen AWS region.

For Region
Asia Pacific (Mumbai)

Free Tier Eligible
EC2 charges for Micro instances are free for up to 750 hours a month if you qualify for the AWS Free Tier.
Launch on EC2:

Kali Linux

Click "Accept Software Terms" to gain access to this Software

Once you accept these terms, you will have access to this software in any supported region. You can then launch the AMIs listed below directly from the EC2 console, EC2 APIs, or with other AWS management tools.

Version

kali-rolling 2017.2, released 09/15/2017

Usage Instructions

Pricing Information

Use the Region dropdown selector to see software and infrastructure pricing information for the chosen AWS region.

For Region

Asia Pacific (Mumbai)
Thank you for subscribing to Kali Linux

Your subscription will be completed in a few moments. Software and AWS hourly usage fees apply when the instance is running and will appear on your monthly bill.

Next Steps:

- You will receive an email once your subscription completes.
- Once you've received the email, please refer to the Usage Instructions and click one of the "Launch with EC2 Console" buttons on the Launch Page to start an instance of this software.
- You can also find and launch these AMIs by searching for the AMI IDs (shown below) in the "Community AMIs" tab of the EC2 Console Launch Wizard, or launch with the EC2 APIs.

You can view this information at a later time by visiting the Your Software page. For help, see step-by-step instructions for launching Marketplace AMIs from the AWS Console.

Related Links

AWS Management Console
Your Software
Continue shopping on AWS Marketplace

Service Catalog
Click here for instructions to deploy Marketplace products in AWS Service Catalog.

Return to Launch Page
Now I can launch a Kali instance, using the AMI.
<table>
<thead>
<tr>
<th>Region</th>
<th>ID</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ami-9d692df2</td>
<td>Launch with EC2 Console</td>
</tr>
<tr>
<td>EU (London)</td>
<td>ami-afcedecb</td>
<td>Launch with EC2 Console</td>
</tr>
<tr>
<td>EU (Ireland)</td>
<td>ami-5de81224</td>
<td>Launch with EC2 Console</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ami-b2469edc</td>
<td>Launch with EC2 Console</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ami-7b976c1d</td>
<td>Launch with EC2 Console</td>
</tr>
<tr>
<td>South America (Sao Paulo)</td>
<td>ami-e554278f</td>
<td>Launch with EC2 Console</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ami-ec3b8588</td>
<td>Launch with EC2 Console</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ami-bbed8fd8</td>
<td>Launch with EC2 Console</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ami-6d91740f</td>
<td>Launch with EC2 Console</td>
</tr>
<tr>
<td>EU (Frankfurt)</td>
<td>ami-c7d96ca8</td>
<td>Launch with EC2 Console</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>ami-bf7870c4</td>
<td>Launch with EC2 Console</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>ami-10b19275</td>
<td>Launch with EC2 Console</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>ami-6a11250a</td>
<td>Launch with EC2 Console</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>ami-3fcd2747</td>
<td>Launch with EC2 Console</td>
</tr>
</tbody>
</table>

### Kali Linux - Hourly

<table>
<thead>
<tr>
<th>EC2 Instance Type</th>
<th>Software /hr</th>
<th>EC2 /hr</th>
<th>Total /hr</th>
</tr>
</thead>
<tbody>
<tr>
<td>r3.8xlarge</td>
<td>$0.00</td>
<td>$3.032</td>
<td>$3.032</td>
</tr>
<tr>
<td>t2.nano</td>
<td>$0.00</td>
<td>$0.0072</td>
<td>$0.0072</td>
</tr>
<tr>
<td>m4.10xlarge</td>
<td>$0.00</td>
<td>$2.46</td>
<td>$2.46</td>
</tr>
<tr>
<td>r4.16xlarge</td>
<td>$0.00</td>
<td>$4.864</td>
<td>$4.864</td>
</tr>
<tr>
<td>m4.xlarge</td>
<td>$0.00</td>
<td>$0.246</td>
<td>$0.246</td>
</tr>
<tr>
<td>m4.2xlarge</td>
<td>$0.00</td>
<td>$0.492</td>
<td>$0.492</td>
</tr>
<tr>
<td>t2.large</td>
<td>$0.00</td>
<td>$0.1152</td>
<td>$0.1152</td>
</tr>
<tr>
<td>p2.16xlarge</td>
<td>$0.00</td>
<td>$27.488</td>
<td>$27.488</td>
</tr>
<tr>
<td>c4.2xlarge</td>
<td>$0.00</td>
<td>$0.439</td>
<td>$0.439</td>
</tr>
<tr>
<td>d2.xlarge</td>
<td>$0.00</td>
<td>$0.827</td>
<td>$0.827</td>
</tr>
<tr>
<td>d2.8xlarge</td>
<td>$0.00</td>
<td>$6.612</td>
<td>$6.612</td>
</tr>
<tr>
<td>x1.16xlarge</td>
<td>$0.00</td>
<td>$9.187</td>
<td>$9.187</td>
</tr>
<tr>
<td>r3.2xlarge</td>
<td>$0.00</td>
<td>$0.758</td>
<td>$0.758</td>
</tr>
<tr>
<td>t2.micro</td>
<td>$0.00</td>
<td>$0.0144</td>
<td>$0.0144</td>
</tr>
<tr>
<td>x1.32xlarge</td>
<td>$0.00</td>
<td>$18.374</td>
<td>$18.374</td>
</tr>
<tr>
<td>r4.4xlarge</td>
<td>$0.00</td>
<td>$1.216</td>
<td>$1.216</td>
</tr>
<tr>
<td>d2.2xlarge</td>
<td>$0.00</td>
<td>$1.653</td>
<td>$1.653</td>
</tr>
<tr>
<td>m4.large</td>
<td>$0.00</td>
<td>$0.123</td>
<td>$0.123</td>
</tr>
<tr>
<td>m4.large</td>
<td>$0.00</td>
<td>$0.123</td>
<td>$0.123</td>
</tr>
<tr>
<td>m4.large</td>
<td>$0.00</td>
<td>$0.123</td>
<td>$0.123</td>
</tr>
</tbody>
</table>