

Active a Voxibot Amazon AWS image



- **Web site** : <https://aws.amazon.com/>

Amazon Web Services (AWS) is a secure cloud services platform, offering compute power, database storage, content delivery and other functionality to help businesses scale and grow. Explore how millions of customers are currently leveraging AWS cloud products and solutions to build sophisticated applications with increased flexibility, scalability and reliability.

More information : [Getting started with AWS](#)

Connect to your AC2 Dashboard

A screenshot of the AWS console homepage. The header includes the AWS logo, navigation links like 'Menu', 'Mise en route', 'Produits', 'Solutions', 'Plus', and a 'Créer votre compte' button. The main content area has a green background with a large heading 'Créez votre premier projet avec AWS en utilisant nos guides étape par étape.' and a 'Voir les projets >' link. To the right, there's a 'Gérez vos ressources' section with a 'Se connecter à la console' button and information about the 'Application mobile AWS Console'. Below this, there are four featured services: 'AMAZON API GATEWAY', 'AMAZON ECS', 'AWS KEY MANAGEMENT SERVICE', and 'AMAZON SNOWBALL', each with a brief description and a 'En savoir plus' link.

AWS

Services

Edit

Ulex Innovative Systems

Oregon

Support

Amazon Web Services

Compute

EC2

Virtual Servers in the Cloud

EC2 Container Service

Run and Manage Docker Containers

Elastic Beanstalk

Run and Manage Web Apps

Lambda

Run Code without Thinking about Servers

Server Migration

Migrate on-premises servers to AWS

Storage & Content Delivery

S3

Scalable Storage in the Cloud

CloudFront

Global Content Delivery Network

Elastic File System

Fully Managed File System for EC2

Glacier

Archive Storage in the Cloud

Snowball

Large Scale Data Transport

Storage Gateway

Hybrid Storage Integration

Database

RDS

Managed Relational Database Service

DynamoDB

Managed NoSQL Database

ElasticCache

In-Memory Cache

Redshift

Fast, Simple, Cost-Effective Data Warehousing

Developer Tools

CodeCommit

Store Code in Private Git Repositories

CodeDeploy

Automate Code Deployments

CodePipeline

Release Software using Continuous Delivery

Management Tools

CloudWatch

Monitor Resources and Applications

CloudFormation

Create and Manage Resources with Templates

CloudTrail

Track User Activity and API Usage

Config

Track Resource Inventory and Changes

OpsWorks

Automate Operations with Chef

Service Catalog

Create and Use Standardized Products

Trusted Advisor

Optimize Performance and Security

Security & Identity

Identity & Access Management

Manage User Access and Encryption Keys

Directory Service

Host and Manage Active Directory

Inspector

Analyze Application Security

WAF

Filter Malicious Web Traffic

Certificate Manager

Provision, Manage, and Deploy SSL/TLS

Internet of Things

AWS IoT

Connect Devices to the Cloud

Game Development

GameLift

Deploy and Scale Session-based Multiplayer Games

Mobile Services

Mobile Hub

Build, Test, and Monitor Mobile Apps

Cognito

User Identity and App Data Synchronization

Device Farm

Test Android, iOS, and Web Apps on Real Devices in the Cloud

Mobile Analytics

Collect, View and Export App Analytics

SNS

Push Notification Service

Application Services

API Gateway

Build, Deploy and Manage APIs

AppStream

Low Latency Application Streaming

CloudSearch

Managed Search Service

Elastic Transcoder

Easy-to-Use Scalable Media Transcoding

SES

Email Sending and Receiving Service

SQS

Message Queue Service

Resource Groups

Learn more

A resource group is a collection of resources that share one or more tags. Create a group for each project, application, or environment in your account.

Create a Group

Tag Editor

Additional Resources

Getting Started

Read our documentation or view our training to learn more about AWS.

AWS Console Mobile App

View your resources on the go with our AWS Console mobile app, available from Amazon Appstore, Google Play, or iTunes.

AWS Marketplace

Find and buy software, launch with 1-Click and pay by the hour.

AWS re:Invent Announcements

Explore the next generation of AWS cloud capabilities. See what's new

Service Health

All services operating normally.

Updated: Nov 07 2016 12:04:00 GMT+0100

EC2 Dashboard

Events

Tags

Reports

Limits

INSTANCES

Instances

Spot Requests

Reserved Instances

Dedicated Hosts

IMAGES

AMIs

Bundle Tasks

ELASTIC BLOCK STORE

Volumes

Snapshots

NETWORK & SECURITY

Security Groups

Elastic IPs

Placement Groups

Key Pairs

Network Interfaces

LOAD BALANCING

Load Balancers

Target Groups

AUTO SCALING

Launch

Configurations

Auto Scaling Groups

COMMANDS

Command History

Documents

Resources

You are using the following Amazon EC2 resources in the EU Central (Frankfurt) region:

0 Running Instances

0 Elastic IPs

0 Dedicated Hosts

0 Snapshots

0 Volumes

0 Load Balancers

1 Key Pairs

2 Security Groups

0 Placement Groups

Build and run distributed, fault-tolerant applications in the cloud with Amazon Simple Workflow Service.

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 EU Central (Frankfurt) region

Service Health

EU Central (Frankfurt):

Service Status:

EU Central (Frankfurt):

This service is operating normally

Availability Zone Status:

eu-central-1a:

Availability zone is operating normally

eu-central-1b:

Availability zone is operating normally

Service Health Dashboard

Scheduled Events

EU Central (Frankfurt):

No events

Account Attributes

Supported Platforms

VPC

Default VPC

vpc-1affe773

Resource ID length management

Additional Information

Getting Started Guide

Documentation

All EC2 Resources

Forums

Pricing

Contact Us

Feedback

English

© 2009 - 2016, Amazon Web Services, Inc. or its affiliates. All rights reserved.

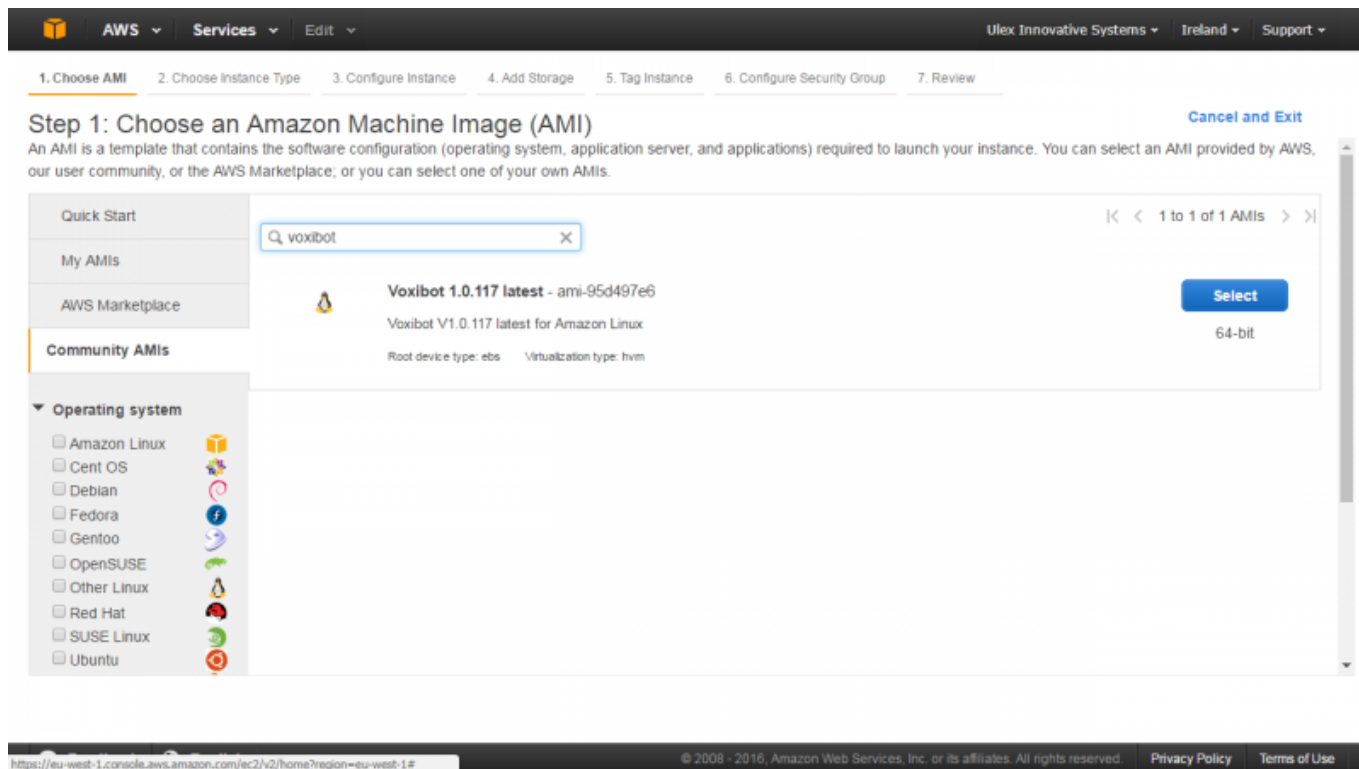
Privacy Policy

Terms of Use

Launch a new instance

https://wiki.voximal.com/

Printed on 2024/05/03 03:29



The screenshot shows the AWS Management Console interface for selecting an Amazon Machine Image (AMI). The top navigation bar includes the AWS logo, 'AWS', 'Services', and 'Edit' dropdowns. The right side of the header shows 'Ulex Innovative Systems', 'Ireland', and 'Support' dropdowns. The main content area is titled 'Step 1: Choose an Amazon Machine Image (AMI)' with a 'Cancel and Exit' link. Below the title, a description states: 'An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. You can select an AMI provided by AWS, our user community, or the AWS Marketplace; or you can select one of your own AMIs.' The left sidebar has a 'Community AMIs' section with a filter for 'Operating system'. The main area shows a search bar with 'voxibot' and a list of results. The first result is 'Voxibot 1.0.117 latest - ami-95d497e6', which is 'Voxibot V1.0.117 latest for Amazon Linux'. It specifies 'Root device type: ebs' and 'Virtualization type: hvm'. A 'Select' button is visible next to the result. The bottom of the page shows the URL 'https://eu-west-1.console.aws.amazon.com/ec2/v2/home?region=eu-west-1#' and the footer with '© 2008 - 2016, Amazon Web Services, Inc. or its affiliates. All rights reserved.' and links to 'Privacy Policy' and 'Terms of Use'.

Test your installation

You have two simple ways to test and validate your installation :

- With a soft phone : [Soft Phone connection](#)
- With the test numbers : [Call the test service](#)

From:
<https://wiki.voximal.com/> - **Voximal documentation**

Permanent link:
https://wiki.voximal.com/doku.php?id=cloudproviders:amazon_aws&rev=1478520049

Last update: **2016/11/07 12:00**

