

Как настроить VPS на Amazon. Начало

1. Заходим на сайт <http://aws.amazon.com/>
2. Регистрируемся. Кнопка Sign Up



3. Как на картинке ниже, выбираем, что Новый юзер и вводим свой адрес почты-он будет логин и жмем желтую кнопку.

4. Заполняем поля ниже, свое имя адрес почты 2 раза и пароль придумываем

5. Заполняем форму ниже. Украина и Россия есть в списке. пишем правду. Внизу ставим флажок. что согласны с условиями.



Amazon Web Services Sign Up

Contact Information

* required fields

Full Name*:

Company Name:

Country*:

Address Line 1*:

Street address, P.O. box, company name, c/o

Address Line 2:

Apartment, suite, unit, building, floor, etc.

City*:

State, Province or Region*:

ZIP or Postal Code*:

Phone number*:

Security Check

Image:

[Try a different image](#)



[Why do we ask you to type these characters?](#) ☒

Type the characters in the above image*:

[Having Trouble? Contact us.](#)

AWS Customer Agreement



Check here to indicate that you have read and agree to the terms of the Amazon Web Services Customer Agreement. [\[i\]](#)

Create Account and Continue

6. В списке возможных сервисов выбираем EC2-выделено.



Sign Up

My Account / Console

English

AWS Products & Solutions

AWS Product Information



Developers

Support

Account

- Account Activity
- AWS Identity and Access Management
- AWS Management Console
- Consolidated Billing
- DevPay
- Manage Your Account**
- Payment Method
- Personal Information
- Security Credentials
- Usage Reports
- Billing Alerts
- Billing Preferences

Manage Your Account

Welcome sergey | [Sign Out](#)

Account Number 0258-3643-9233



You already have access to Amazon Web Services



Services You're Signed Up For

Amazon Mechanical Turk

Product Advertising API



Services You're Not Signed Up For

Infrastructure Services

You can now add all remaining AWS Infrastructure Services to your account at once, without affecting your existing services.

Add Now

Amazon CloudFormation

Amazon Simple Storage Service (S3)

Amazon CloudFront

Amazon Simple Workflow Service (SWF)

Amazon CloudSearch

Amazon SimpleDB

Amazon CloudWatch

Amazon Virtual Private Cloud (VPC)

Amazon DynamoDB

Amazon Elastic Compute Cloud (EC2)

Auto Scaling

AWS CloudHSM

Amazon Elastic MapReduce

AWS Data Pipeline

Amazon Elastic Transcoder

AWS Direct Connect

Amazon ElastiCache

AWS Elastic Beanstalk

Amazon Glacier

AWS Import/Export

Amazon Redshift

AWS OpsWorks

Amazon Relational Database Service (RDS)

AWS Storage Gateway

Amazon Route 53

Elastic Block Store (EBS)

Amazon Simple Email Service (SES)

Elastic Load Balancing

Amazon Simple Notification Service (SNS)

Amazon Simple Queue Service (SQS)

7. На странице ниже нажимаем желтую кнопку чтобы залогиниться...

Amazon EC2 Details

- **EC2 Overview**
- EC2 FAQs
- EC2 Pricing
- Amazon EC2 SLA
- EC2 Instance Types
- EC2 Instance Purchasing Options
- Reserved Instances
- Spot Instances
- Windows Instances

Amazon Elastic Compute Cloud (Amazon EC2)

Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides resizable compute capacity in the cloud. It is designed to make web-scale computing easier for developers.

Amazon EC2's simple web service interface allows you to obtain and configure capacity with minimal friction. It provides you with complete control of your computing resources and lets you run on Amazon's proven computing environment. Amazon EC2 reduces the time required to obtain and boot new server instances to minutes, allowing you to quickly scale capacity, both up and down, as your computing requirements change. Amazon EC2 changes the economics of computing by allowing you to pay only for capacity that you actually use. Amazon EC2 provides developers the tools to build failure resilient applications and isolate themselves from common failure scenarios.

Get Started with AWS for Free

Sign Up Now »

AWS Free Tier includes **750 hours** of Linux or Windows Micro Instances each month for one year. To stay within the Free Tier, use only EC2 Micro instances.

[View AWS Free Tier Details »](#)

8. Далее вводим данные своей платежной карточки. Это для того, чтобы Амазон мог снять денег если Вы выйдете за бесплатные границы или решите пользоваться после года.

CREATE ACCOUNT **PAYMENT METHOD** **IDENTITY VERIFICATION** **CONFIRMATION**

Enter Your Payment Information Below

Your credit card will not be charged until you begin using AWS, and many of your applications and uses of AWS may be able to operate within the AWS free usage tier. If your monthly usage goes beyond the free tier, your AWS service charges will be billed to the credit card you provide below. [View detailed service pricing](#)

* required fields

Credit Card*: Select card type ▼

Card Number*:

Cardholder's Name*:

Expiration Date*: 01 ▼ 2013 ▼

Enter Your Billing Address

Select the billing address associated with your credit card.

☒ Use my contact address as my billing address
(asdasdasd, asdasdasd, asdasdad 234234, AL, +380969389091)

☐ Enter a new address

Continue ▶

Продолжение следует...

9. На следующем шаге будет звонок от Амазон Вам на телефон, чтобы подтвердить Ваши данные. Выбираете свою страну, пишете правильный свой телефон и жмете кнопку Call Me Now.

In order to complete the sign up process, we will need to verify your identity.

Identity Verification by Telephone

After you provide a telephone number where you can be reached below, you will then be called immediately by an automated system and prompted to enter the PIN number over the phone. Once completed, you'll be able to proceed to review your account details. Please follow the 3 simple steps below.

1. Provide a telephone number

Please enter your information below and click the "Call Me Now" button.

Country Code Phone number: ext:

Call Me Now

2. Call in progress

3. Identity verification complete

Через несколько минут позвонит Робот и назовет цифры, Вам надо их ввести на телефоне с клавиатуры. Если правильно, то будет следующий шаг.

Identity Verification by Telephone

After you provide a telephone number where you can be reached below, you will then be called immediately by an automated system and prompted to enter the PIN number over the phone. Once completed, you'll be able to proceed to review your account details. Please follow the 3 simple steps below.

✓ Provide a telephone number

✓ Call to 380

3. Identity verification complete

Your identity has been verified successfully

Continue

10. Дальше проверка. На этом этапе они снимут 1 долл. Обычно возвращается через 1 день. Поэтому данные надо вводить правдивые и про карту тоже.

11. Если все прошло нормально и успешно сняли 1 долл, то вы в системе и должно быть типа так

Services

Edit

sergeyGlobalHelp

Dashboard

Details

Groups

Users

Roles

Password Policy

Getting Started

AWS Identity and Access Management (IAM) enables you to manage access to your AWS resources.

Create a New Group of Users

What Are Users?

Users interact with websites and services.

What Are Groups?

Groups enable you to manage permissions for multiple users.

What Are Permissions?

Permissions specify which actions a user can perform.

What Are Roles?

Roles allow AWS services and IAM users to act on your behalf.

Security Status

Root Account MFA: Disabled

Manage MFA Device

Password Policy: Disabled

Manage Password Policy

AWS Account Alias

IAM users sign-in link:
https://025836439233.signin.aws.amazon.com/console

If you want the URL for your sign-in page to contain your company name (or other friendly identifier) instead of your AWS Account ID, you can create an alias for your AWS Account ID.

Create Account Alias

IAM Resources

You are using the following IAM resources.

0 Groups

0 Users

0 Roles

IAM Documentation

IAM Getting Started Guide

Using IAM

IAM CLI Reference

IAM API Reference

Report an Issue

Продолжение следует...