



UNIVERSIDAD MODELO

Escuela de Ingeniería

Ingeniería En Desarrollo de Tecnología y Software

Materia:
Sistemas multidimensionales.

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Paso 1: Entre a aws.amazon.com, di click en Sign in to console y selecciono Usuario Raíz.



The screenshot shows the AWS sign-in interface. At the top, there's a browser header with a shield icon, a lock icon, and the URL https://signin.aws.amazon.com/signin?redirect_uri=https%3A%2F%2Faws%2Eamazon%2Ecom%2F. Below the header is the AWS logo. The main form is titled "Iniciar sesión". It contains two radio button options: "Usuario raíz" (selected) and "Usuario de IAM". A note below "Usuario raíz" states: "Propietario de la cuenta que realiza tareas que requieren acceso ilimitado. [Más información](#)". The "Usuario de IAM" option is described as "Usuario de una cuenta que realiza tareas diarias. [Más información](#)". Below the radio buttons is a field labeled "Dirección de email del usuario raíz" containing the placeholder "nombredeusuario@ejemplo.com". A blue "Siguiente" button is at the bottom of the form. Below the form is a link "¿Es nuevo en AWS?". To the right of the form is a promotional banner for "Instancias de spot de Amazon EC2". The banner features the text: "Aumente hasta 10 veces la agilidad de las cargas de trabajo de producción sin estado y tolerantes a errores con capacidad de cómputo asequible." and a "Más información »" link. The background of the banner is dark with abstract blue light streaks and a stylized circuit board or network diagram.

Acerca del inicio de sesión en Amazon.com

Paso 2: Accedí a la consola con las credenciales para empezar con la creación del Lightsail

Consola de administración de AWS

Servicios de AWS

Buscar servicios
Puede escribir nombres, palabras clave o acrónimos.

Ejemplo: Relational Database Service, base de datos, RDS

▼ Todos los servicios

 Informática EC2 Lightsail  Lambda <small>Lance y administre servidores privados virtuales</small> Batch Elastic Beanstalk Serverless Application Repository AWS Outposts EC2 Image Builder	 Herramientas para desarrolladores CodeStar <small>CodeCommit</small> CodeArtifact CodeBuild CodeDeploy CodePipeline Cloud9 X-Ray	 Machine Learning Amazon SageMaker Amazon Augmented AI Amazon CodeGuru Amazon Comprehend Amazon Forecast Amazon Fraud Detector Amazon Kendra Amazon Lex Amazon Personalize Amazon Polly Amazon Rekognition Amazon Textract Amazon Transcribe Amazon Translate AWS DeepComposer AWS DeepLens AWS DeepRacer	 Móvil AWS Amplify Mobile Hub AWS AppSync Device Farm
 Contenedores Elastic Container Registry Elastic Container Service Elastic Kubernetes Service	 Habilitación para clientes AWS IQ  Support Managed Services	 Robótica AWS RoboMaker	 Integración de aplicaciones Step Functions Amazon AppFlow Amazon EventBridge Amazon MQ Simple Notification Service Simple Queue Service SWF
 Almacenamiento S3 EFS FSx S3 Glacier Storage Gateway AWS Outposts	 Cadena de bloques Amazon Managed Blockchain	 Análisis Athena <small>Aprendizaje automático</small>	 Interacción con los clientes Amazon Connect Pinpoint <small>Comunicación en tiempo real</small>

Paso 3: Entramos al servicio Lightsail

The screenshot shows the Amazon Lightsail home page. At the top, there's a banner with three location icons and the text "Lightsail now offers content delivery network (CDN) distributions! You can now create a CDN distribution to speed up delivery of your web content to users around the world and improve the performance of your website or application. Get started for free! Check out our blog for more information." Below the banner, there's a large green button with a plus sign and the text "Create an instance".

Create an instance

Instance location

You are creating this instance in **Ohio, Zone A** (us-east-2a)
 Change AWS Region and Availability Zone

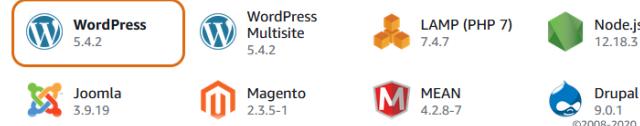
Pick your instance image

Select a platform



Select a blueprint

Apps + OS OS Only



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Paso 4: Edito la instancia de acuerdo a los términos de la práctica y creamos la instancia.

Instance location



You are creating this instance in **Ohio, Zone A** (us-east-2a)

 Change AWS Region and Availability Zone

Pick your instance image

Select a platform



Linux/Unix
26 blueprints



Microsoft Windows
4 blueprints

Select a blueprint

 Apps + OS

 OS Only



Amazon Linux 2
2.0.20200917.0



Amazon Linux
2018.03.0.202...



Ubuntu
20.04 LTS



Ubuntu
18.04 LTS



Ubuntu
16.04 LTS



Debian
10.5



Debian
9.5



Debian
8.7



FreeBSD
12.1



openSUSE
15.1



CentOS
7 1901-01

You can add a shell script that will run on your instance the first time it launches.

[+ Add launch script](#)

SSH key pair manager [?](#)

Select, create, or upload the key pair you would like to use to SSH into your instance.

[Create New](#) [+](#) [Upload New](#)

Default [?](#)

[Download](#)

Automatic snapshots create a backup image of your instance and attached disks on a daily schedule.

[Enable Automatic Snapshots](#)

Choose your instance plan [?](#)

New! Check out our new 16 GB and 32 GB RAM bundles!

Sort by: [Price per month](#) [Memory](#) [Processing](#) [Storage](#) [Transfer](#)

\$3.5 USD	\$5 USD	\$10 USD	\$20 USD	\$40 USD	
\$3.50 USD	\$5 USD	\$10 USD	\$20 USD	\$40 USD	Price per month
512 MB	1 GB	2 GB	4 GB	8 GB	Memory
1 vCPU	1 vCPU	1 vCPU	2 vCPUs	2 vCPUs	Processing
20 GB SSD	40 GB SSD	60 GB SSD	80 GB SSD	160 GB SSD	Storage
1 TB	2 TB	3 TB	4 TB	5 TB	Transfer

You can try the selected plan free for one month (up to 750 hours).

Identify your instance

Your Lightsail resources must have unique names.

SistemasMulti x 1

TAGGING OPTIONS

Use tags to filter and organize your resources in the Lightsail console. Key-value tags can also be used to organize your billing, and to control access to your resources.

[Learn more about tagging.](#)

Key-only tags [?](#)

[+ Add key-only tags](#)

Key-value tags [?](#)

[+ Add key-value tag](#)

[Create instance](#)

Your use of AWS services is subject to the [AWS Customer Agreement](#).

Paso 5: La instancia ya esta creada y como requisito de la práctica se eliminará.

Snapshots

[Create instance](#)

