



Sua jornada para a nuvem começa aqui

[Inscreva-se no AWS Educate](#)

[Faça login no AWS Educate](#)



Primeiros passos

SENAI

SÃO PAULO

PROF. PAULO SANT'ANNA

Criar sala de aula (para Professores)

SENAI

SENAI
SÃO PAULO

PROF. PAULO SANT'ANNA



Paulo Manoel Alves Santana

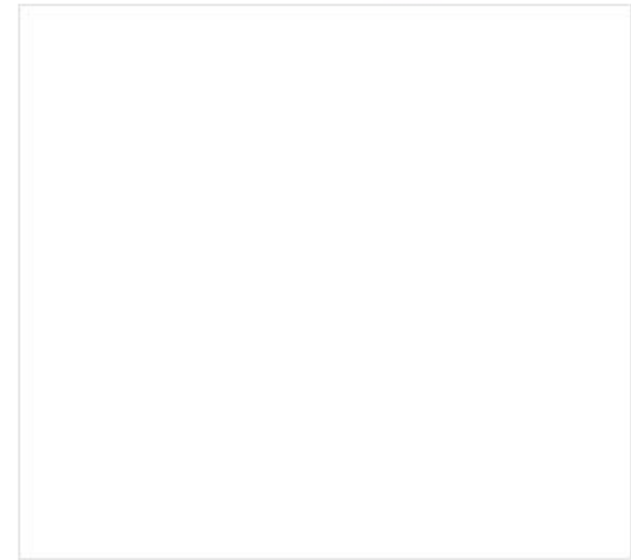
Hi, welcome back to Educate.



Supporting the Rapid Transition to Online Learning

With the backdrop of the immediate, global move from in-classroom delivery to remote

Featured Content



Classrooms, Promotional Credits & Tools

Get your class up and running quickly on AWS with tools to help you set up cloud assignments and class cloud infrastructure. Check out the AWS Educate LMS integration option, class promotional credit request, cloud tools for the classroom, and tutorials to get your students started on AWS in 10 minutes.



Request or go to an AWS Educate Classroom

Request or access your AWS Educate Classrooms. Follow a simple 3-step process to get started and provide your students with free and easy access to the AWS Console for homework, labs, and projects.



Request Credits for Your Class

AWS Educate provides an option for educators at member institutions to request a centralized AWS Promotional Credit code granting free usage to support setting up shared resources for homework, labs, and projects.



Paulo Manoel Alves Santana

Content Saved: 0 Courses Taken 0

Preferred Language:
Portuguese ▼

Request an AWS Educate Classroom

Use AWS Educate Classrooms ("Classrooms") to set up an a hands-on learning environment for your students to apply and practice on AWS. You can request a classroom in three steps:

Step 1: select from pre-built Classrooms in our most in-demand topics, including: Building Scalable Architectures using AWS, Cloud Basics, AWS Cloud9, and Big Data & Analytics, Machine Learning & Artificial Intelligence (including Amazon SageMaker), and Serverless Applications.

Step 2: Enter classroom detail such as course description, numbers of students, and request an allocation of AWS Promotional Credits for students.

Step 3: Upload a list of email address to invite students to join the Classroom, monitor usage and view activity.

*indicates a required field.

[Go to my classrooms](#)

[Learn more](#)

[FAQs](#)

[New! Updates to Classrooms ⚡](#)

using AWS, Cloud Basics, AWS Cloud9, and Big Data & Analytics, Machine Learning & Artificial Intelligence (including Amazon SageMaker), and Serverless Applications.

Step 2: Enter classroom detail such as course description, numbers of students, and request an allocation of AWS Promotional Credits for students.

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[FAQs](#)

[New! Updates to Classrooms](#) ⚡

*Indicates a required field.

1 Select Classroom Template (maximum 3)



AWS Cloud Basics

Services enabled: EC2, S3, RDS, Cloud9, CloudFormation, Tag

Use the AWS Cloud Basics to introduce students to fundamentals of AWS and to cloud computing concepts. Student can get their first Linux instance up in the cloud with EC2, store and access file to create a static web site using S3, create and operate their first database using RDS, and learn



Big Data

Services enabled: EC2, Athena, DynamoDB, EMR, Glue, RDS, S3, Cloud9, CloudFormation, Tag

Teach big data applications such as clickstream analytics, fraud detection, recommendation engines, event-driven ETL, and internet-of-things processing with the Big Data template. Easily provision EMR clusters for Hadoop, Spark, and other big data learning. Learn SQL vs NOSQL using RDS and

1 Select Classroom Template (maximum 3)

2 Enter Classroom Details

* Course Name

* Course Number

* Course Description

* Course Info Link

☐ Would you be interested in contributing some or all of your course content?

* Course Start Date

* Course End Date

* Credit Amount Requested Per Student

* Estimated Enrollment

3 Upload a List of Email Addresses

Next

1 Select Classroom Template (maximum 3)

2 Enter Classroom Details

* Course Name

* Course Number

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3 Upload a List of Email Addresses

Ativar o Windows

Next

3 Upload a List of Email Addresses

Step 1: Download the template.

[Download Email Address Upload Template](#)

Step 2: Update the template.

Step 3: Select a file to upload by clicking 'Choose File'.

Escolher arquivo Nenhum arquivo selecionado

Any information you upload is "Content" covered by the AWS Educate Terms & Conditions. In submitting any personal information, you represent that you obtained and are providing such information in accordance with applicable law, including applicable data protection and privacy laws.

Note: Classrooms are managed by a third-party content and service provider, Vocareum ("Third-Party Content Provider"), and use of the Classroom feature is governed by the Third-Party Content Provider's terms and conditions (including its Privacy Policy) in addition to the AWS Educate Terms & Conditions. The Third-Party Content Provider may allow you to view your students' Classroom account and activity, including the AWS console in your students' Classroom account, the number of EC2 instances running and any Content running in the services, and your students' access activity. If you have questions regarding the Classroom feature, you should contact the Third-Party Content Provider at help.vocareum.com.

Ativar o Windows

Submit

SENAI

SÃO PAULO

PROF. PAULO SANT'ANNA

Salvamento Automático Email_Upload_Template.xlsx - Excel Paulo Sant'anna

Arquivo Página Inicial Inserir Layout da Página Fórmulas Dados Revisão Exibir Ajuda Compartilhar Comentários

Colar Fonte Alinhamento Número Estilos Células Edição

B8

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Email														
2		santanna.info@gmail.com													
3		pmsantanna@hotmail.com													
4		mundodebricadeirasdasofia@hotmail.com													
5		mundodebricadeirasdasofia@gmail.com													
6		elidamais@hotmail.com													
7															
8															
9															
10															
11															
12															

StudentEnrollmentUploadTemplate

Pronto 100%

E-mails que receberão informações para ingresso na sala de aula AWS Educate

3 Upload a List of Email Addresses

Step 1: Download the template.

[Download Email Address Upload Template](#)

Step 2: Update the template.

Step 3: Select a file to upload by clicking 'Choose File'.

Escolher arquivo Email_Upload_Template.xlsx

**Fazer upload do arquivo
com e-mails dos alunos**

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My Classrooms

Check on the status of your Classroom requests or go to your Classroom. Click on a Classroom name to view the details you provided in your request.



Classrooms where I am an Educator

Aqui estão as salas criadas!

Course Name	Request Date	Course Number	Start Date	Credit Allocated Per Student	# Invited Students	# Students Joined	Status
Administração e Gerenciamento de Segurança em Redes	04/20/2020	1	04/20/2020	\$50	3	1	Go to classroom 
Curso Técnico em Redes de Computadores	05/06/2020	3	04/01/2020				Under Review



Jose Lima

Consecutive Days: 2

Pathways Completed: 0

Badges Earned: 0

Preferred Language:

English

My Classrooms

View your list of Classroom invitations and accept or decline the invitation. Access a Classroom by clicking Go to my classroom.

Course Name ↑↓	Description	Educator ↑↓	Course End Date ↑↓	Credit Allocated Per Student ↑↓	Status
Curso Tecnico em Redes de Computadores	Projetos de redes	Paulo Manoel Alves Santanna	12/18/2020	\$50	Enrolled (pending educator activation)
Administração e Gerenciamento de Segurança em Redes	Administração e testes para uso no projeto de conclusão do curso	Paulo Manoel Alves Santanna	08/20/2020	\$50	Accepted

[Go to classroom](#)

Verifique o Status da sala

SENAI

SÃO PAULO

PROF. PAULO SANT'ANNA



Paulo Manoel Alves Santanna

Content Saved: 0

Courses Taken 0

Preferred Language:

Portuguese

Classrooms, Promotional Credits & Tools

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Ativar o Windows

SENAI

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Paulo Manoel Alves Santana

Content Saved: 0 Courses Taken 0

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Request an AWS Educate Classroom

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*indicates a required field.



- Go to my classrooms
- Learn more
- FAQs
- New! Updates to Classrooms ⚡



Paulo Manoel Alves Santana

Content Saved: 0

Courses Taken 0

Preferred Language:

Portuguese

My Classrooms

Check on the status of your Classroom requests or go to your Classroom. Click on a Classroom name to view the details you provided in your request.



Classrooms where I am an Educator

Course Name	Request Date	Course Number	Start Date	Credit Allocated Per Student	# Invited Students	# Students Joined	Status
Administração e Gerenciamento de Segurança em Redes	04/20/2020	1	04/20/2020	\$50	3	1	Go to classroom
Curso Técnico em Redes de Computadores	05/06/2020	3	04/01/2020	\$50	5	1	Activate



My Classrooms

Check on the status of your Classroom
in your request.

Confirm Activate



This course is currently **inactive**, and students cannot access it.

Clicking **Activate** below will activate the course and allow students to access it.

Would you like to activate the course at this time?

[Activate](#)[Cancel](#)

Classrooms where I am an Educator

Course Name	Request Date	Course Number	Start Date	Credit Allocated Per Student	# Invited Students	# Students Joined	Status
Administração e Gerenciamento de Segurança em Redes	04/20/2020	1	04/20/2020	\$50	3	1	Go to classroom ➔
Curso Técnico em Redes de Computadores	05/06/2020	3	04/01/2020	\$50	5	1	Activate 🛠️



My Classrooms

Check on the status of your Classroom requests or go to your Classroom. Click on a Classroom name to view the details you provided in your request.



Classrooms where I am an Educator

Course Name	Request Date	Course Number	Start Date	Credit Allocated Per Student	# Invited Students	# Students Joined	Status
Administração e Gerenciamento de Segurança em Redes	04/20/2020	1	04/20/2020	\$50	3	1	Go to classroom
Curso Técnico em Redes de Computadores	05/06/2020	3	04/01/2020	\$50	5	1	Go to classroom

Entrando na sala com perfil de aluno

The screenshot shows the AWS Educate website. At the top, there's a dark navigation bar with the AWS logo, contact links, and a 'Faça login no console' button. Below this is a secondary navigation bar with links like 'Produtos', 'Soluções', and 'Aprenda'. The main hero section has a light background with the 'aws educate' logo and the text 'Sua jornada para a nuvem começa aqui'. On the right, there's an illustration of three people: a boy, a girl holding a large code symbol, and a man with a guitar. A red rectangular box highlights two buttons in the bottom left: 'Inscreva-se no AWS Educate' and 'Faça login no AWS Educate'.

aws

Entre em contato com o setor de vendas Suporte ▼ Português ▼ Minha conta ▼ [Faça login no console](#)

[Produtos](#) [Soluções](#) [Definição de preço](#) [Documentação](#) [Aprenda](#) [Rede de parceiros](#) [AWS Marketplace](#) [Capacitação de clientes](#) [Explore mais](#) [Q](#)

[AWS Educate](#) [Início](#) [Alunos ▼](#) [Educadores ▼](#) [Funcionários ▼](#) [Veteranos dos EUA](#) [Cloud Degree](#) [Depoimentos](#) [Mídia](#) [Perguntas frequentes](#)


aws educate

Sua jornada para a nuvem começa aqui


[Inscreva-se no AWS Educate](#)

[Faça login no AWS Educate](#)

← → ↻ 🔒 awseducate.com/signin/SiteLogin 🔑 🔍 ☆ 🌐 📄 👤 ⋮



hello :)

[SIGN IN](#) 

[Forgot password?](#)

[Not an AWS Educate member? Apply now.](#)



Jose Lima

Consecutive Days: 1

Pathways Completed: 0

Badges Earned: 0

Preferred Language:

English

Cloud technology is everywhere, creating over 18 million cloud jobs worldwide (source: Wanted Analytics). AWS Educate introduces you to lucrative cloud-enabled careers through more than 25 learning pathways, each with content from industry professionals, learning activities and labs, opportunities to earn AWS Educate Badges and Certificates of Completion, and access to the AWS Educate Job Board. Coupled with courses at your school or through online providers, AWS Educate puts you on the pathway to your dream job in the clouds.

[Begin your journey today!](#)

AWS Educate is excited to announce the 2020-2021 cohort for the AWS Educate Student Ambassador Program. Congratulations to the inaugural cohort!



Cloud Ambassador

Click [here](#) to learn more about the program, and check the AWS Educate student portal in the fall for details on next year's application cycle.



Suggested Jobs

Analyst Experience - Technology

Slalom

[more about this opportunity](#)

Analyst Experience - Technology and Analytics

Slalom

[more about this opportunity](#)

Analyst Experience - Technology & Analytics

Slalom

[more about this opportunity](#)

Want to see more?



Portfolio



Career Pathways



Badges



My Classrooms



Jobs

Ativar o Windows

Acesse Configurações para ativar o Windows.



Jose Lima

Consecutive Days: 2

Pathways Completed: 0

Badges Earned: 0

Preferred Language:


English ▼

My Classrooms

View your list of Classroom invitations and accept or decline the invitation. Access a Classroom by clicking Go to my classroom.

Aceite o convite para ingresso na sala!

Course Name ↑↓	Description	Educator ↑↓	Course End Date ↑↓	Credit Allocated Per Student ↑↓	Status
Curso Tecnico em Redes de Computadores	Projetos de redes	Paulo Manoel Alves Santanna	12/18/2020	\$50	<div>Accept Invitation</div> <div>Decline</div>

 **Jose Lima**

Consecutive Days: **2**

Pathways Completed: **0**

Badges Earned: **0**

Preferred Language: English

My Classrooms

View your list of Classroom invitations and accept or decline the invitation. Access a Classroom by clicking Go to my classroom.

Course Name ↑↓	Description	Educator ↑↓	Course End Date ↑↓	Credit Allocated Per Student ↑↓	Status
Curso Tecnico em Redes de Computadores	Projetos de redes	Paulo Manoel Alves Santanna	12/18/2020	\$50	Enrolled (pending educator activation)
Administração e Gerenciamento de Segurança em Redes	Administração e testes para uso no projeto de conclusão do curso	Paulo Manoel Alves Santanna	08/20/2020	\$50	Accepted Go to classroom

Please read the terms and conditions shown below and click on the "I agree" button at the bottom of this page to continue.

Terms and Conditions

Welcome to the Vocareum, Inc. ("Vocareum") website located at www.vocareum.com (the "Site"). Please read these Terms of Service (the "Terms") and our Privacy Policy (<http://www.vocareum.com/privacy-policy/>) carefully because they govern your use of our Site and our web-based education and learning platform. To make these Terms easier to read, the Site and our platform are collectively called the "Services."

Using the functionality of our Services, teachers can create, customize and administer educational courses and invite students to participate in a class taught and supervised by the teacher using the online tools provided by Vocareum. Subject to your compliance with these Terms, Vocareum will make the Services available to you solely for the purpose of your internal, non-commercial use.

1. Agreement to Terms

By using our Services, you agree to be bound by these Terms. If you don't agree to these Terms, do not use the Services. If you are accessing and using the Services on behalf of an educational institution (such as your employer or the educational institution in which you are enrolled) or other legal entity, you represent and warrant that you have the authority to bind that educational institution or other legal entity to these Terms. In that case, "you" and "your" will refer to that educational institution or other legal entity

2. Changes to Terms or Services

We may modify the Terms at any time, in our sole discretion. If we do so, we'll let you know either by posting the modified Terms on the Site or through other communications. The effective date of the modified Terms will be indicated in the modified Terms and any such other communications. It's important that you review the Terms whenever we modify them because if you continue to use the Services after we have posted modified Terms on the Site or otherwise communicated with you about the modified Terms, you are indicating to us that you agree to be bound by the modified Terms. If you don't agree to be bound by the modified Terms, then you may no longer use the Services. Because our Services are evolving over time we may change or discontinue all or any part of the Services at any time and without notice to you at our sole

Leia os termos, por favor!

SENAI

SÃO PAULO

PROF. PAULO SANT'ANNA

Welcome to your AWS Educate Account

AWS Educate provides you with access to a wide variety of AWS Services for you to get your hands on and build on AWS! To get started, click on the AWS Console button to log in to your AWS console.

Please read the FAQ below to help you get started on your Starter Account.

- [What are the list of services supported?](#)
- [What regions are supported with Starter Accounts or Classroom Accounts?](#)
- [I can't start any resources. What happened?](#)
- [Can I create users within my Starter or Classroom Account for others to access?](#)
- [Can I create my own IAM policy within Starter Account or Classroom?](#)

Your AWS Account Status

**Active**

full access ()

**\$50**

remaining credits (estimated)

**2:60**

session time

[Account Details](#)[AWS Console](#)

Please use AWS Educate Account responsibly. Remember to shut down your instances when not in use to make the best use of your credits. And, don't forget to logout once you are done with your work!

ATENÇÃO!!!

GERENCIAMENTO DA SUA CONTA

SÃO PAULO

PROF. PAULO SANT'ANNA

Console de gerenciamento da AWS

serviços da AWS

Localizar serviços

Você pode inserir nomes, palavras-chave ou acrônimos.

🔍 Exemplo: Relational Database Service, banco de dados, RDS

▼ Serviços acessados recentemente



EC2



VPC



Billing

▶ serviços da AWS

Criar uma solução

Comece a usar com assistentes simples e fluxos de trabalho automatizados.

Executar uma máquina
virtual

Criar um aplicativo web

Criar usando servidores
virtuais

Mantenha-se conectado aos seus recursos da AWS em qualquer lugar



Faça download do aplicativo móvel do Console AWS para seu dispositivo móvel iOS ou Android.

[Saiba mais](#)

Explorar a AWS

Amazon Redshift

Um data warehouse rápido, simples e econômico que pode estender as consultas para seu data lake. [Saiba mais](#)

Execute contêineres sem servidor com o AWS Fargate

O AWS Fargate executa e dimensiona seus contêineres sem a necessidade de gerenciar servidores ou clusters.

[Saiba mais](#)

Como acessar um servidor Linux na AWS



Serviços ▾

Grupos de recursos ▾



vocstartsoft/user720899=san... ▾

Norte da Virgínia ▾

Suporte ▾

Console de gerenciamento da AWS

serviços da AWS

Localizar serviços

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🔍 Exemplo: Relational Database Service, banco de dados, RDS

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VPC



Billing

▼ serviços da AWS



Computação

EC2

Lightsail [🔗](#)

Lambda

Batch

Elastic Beanstalk

Serverless Application



Satélite

Ground Station



Quantum Technologies

Amazon Braket [🔗](#)



Segurança, identidade e conformidade

IAM

Resource Access Manager

Cognito

Secrets Manager

Mantenha-se conectado aos seus recursos da AWS em qualquer lugar



Faça download do aplicativo móvel do Console AWS para seu dispositivo móvel iOS ou Android.

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Explorar a AWS

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O AWS Fargate executa e dimensiona seus contêineres sem a necessidade de gerenciar servidores ou clusters.

[Saiba mais](#) [🔗](#)

☐ New EC2 Experience
[Learn more](#)

EC2 Dashboard New

Events New

Tags

Reports

Limits

INSTANCES

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts New

Scheduled Instances

Capacity Reservations

IMAGES

AMIs

Bundle Tasks

ELASTIC BLOCK STORE

Volumes

Snapshots

Lifecycle Manager

NETWORK & SECURITY

EC2

Resources



You are using the following Amazon EC2 resources in the **Leste dos EUA (Norte da Virgínia)** Region:

[Running instances](#)

0

[Elastic IPs](#)

0

[Dedicated Hosts](#)

0

[Snapshots](#)

0

[Volumes](#)

0

[Load balancers](#)

-

[Key pairs](#)

0

[Security groups](#)

1

[Placement groups](#)

0

Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. [Learn more](#)

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

[Launch instance](#) ▾

Note: Your instances will launch in the **Leste dos EUA (Norte da Virgínia)** Region

Account attributes



[Supported platforms](#)

- VPC

[Default VPC](#)

vpc-0c130776

[Settings](#)

[EBS encryption](#)

[Zones](#)

[Console experiments](#)

Additional information



[Getting started guide](#)

[Documentation](#)

[All EC2 resources](#)

[Forums](#)

[Pricing](#)

[Contact us](#)

Ativar o Windows
Acesse Configurações para ativar o Windows.

Step 1: Choose an Amazon Machine Image (AMI)

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.

🔍 Search for an AMI by entering a search term e.g. "Windows" ✕

[Search by Systems Manager parameter](#)

Quick Start

My AMIs

AWS Marketplace

Community AMIs

☐ Free tier only ⓘ



Amazon Linux

Free tier eligible

Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-0323c3dd2da7fb37d (64-bit x86) / ami-0ce2e5b7d27317779 (64-bit Arm)

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 ENA Enabled: Yes

Select

☒ 64-bit (x86)

☐ 64-bit (Arm)



Amazon Linux

Free tier eligible

Amazon Linux AMI 2018.03.0 (HVM), SSD Volume Type - ami-0915e09cc7ceee3ab

The Amazon Linux AMI is an EBS-backed, AWS-supported image. The default image includes AWS command line tools, Python, Ruby, Perl, and Java. The repositories include Docker, PHP, MySQL, PostgreSQL, and other packages.

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

Select

☒ 64-bit (x86)



Red Hat

Free tier eligible

Red Hat Enterprise Linux 8 (HVM), SSD Volume Type - ami-098f16afa9edf40be (64-bit x86) / ami-029ba835ddd43c34 (64-bit Arm)

Red Hat Enterprise Linux version 8 (HVM), EBS General Purpose (SSD) Volume Type

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

Select

☒ 64-bit (x86)

☐ 64-bit (Arm)

Ativar o Windows

Acesse Configurações para ativar o Windows.

Free tier eligible significa que este servidor está disponível gratuitamente, consumindo somente o valor em dólares disponibilizado para testes (padrão U\$50,00)

[1. Choose AMI](#)[2. Choose Instance Type](#)[3. Configure Instance](#)[4. Add Storage](#)[5. Add Tags](#)[6. Configure Security Group](#)[7. Review](#)

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

[Cancel](#)[Previous](#)[Review and Launch](#)[Next: Configure Instance Details](#)

Ativar o Windows
Acesse Configurações para ativar o Windows.

[1. Choose AMI](#)[2. Choose Instance Type](#)[3. Configure Instance](#)[4. Add Storage](#)[5. Add Tags](#)[6. Configure Security Group](#)[7. Review](#)

Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch process.

▼ AMI Details

[Edit AMI](#)**Red Hat Enterprise Linux 8 (HVM), SSD Volume Type - ami-098f16afa9edf40be**Free tier
eligible

Red Hat Enterprise Linux version 8 (HVM), EBS General Purpose (SSD) Volume Type

Root Device Type: ebs Virtualization type: hvm

▼ Instance Type

[Edit 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

▼ Security Groups

[Edit security groups](#)**Security group name**

launch-wizard-1

Description

launch-wizard-1 created 2020-05-06T23:11:25.290-03:00

Type ⓘ	Protocol ⓘ	Port Range ⓘ	Source ⓘ	Description ⓘ
--------	------------	--------------	----------	---------------

This security group has no rules

▶ Instance Details

Ativar o Windows [Edit instance details](#)

Acesse Configurações para ativar o Windows.

[Cancel](#)[Previous](#)[Launch](#)

Comentários



Português

[1. Choose AMI](#)[2. Choose Instance Type](#)[3. Configure Instance](#)[4. Add Storage](#)[5. Add Tags](#)[6. Configure Security Group](#)[7. Review](#)

Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch process.

AMI Details

**Red Hat Enterprise Linux 8 (H**Free tier
eligible

Red Hat Enterprise Linux version 8 (H

Root Device Type: ebs Virtualization type:

Instance Type

Instance Type	ECUs	v
t2.micro	Variable	1

Security Groups

Security group name launch-wizard-
Description launch-wizard-

Type ⓘ

Pr

Instance Details

[Edit AMI](#)[Edit instance type](#)

Network Performance

Low to Moderate

[Edit security groups](#)

Description ⓘ

[Edit 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](#).

 Ainda não existe uma chave!

Select a key pair



No key pairs found

You don't have any key pairs. Please create a new key pair by selecting the **Create a new key pair** option above to continue.

[Cancel](#)[Launch Instances](#)[Comentários](#)[Português](#)

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[Política de privacidade](#) [Termos de uso](#)

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](#).



Choose an existing key pair	▼
Choose an existing key pair	
Create a new key pair	
Proceed without a key pair	



No key pairs found

You don't have any key pairs. Please create a new key pair by selecting the **Create a new key pair** option above to continue.

Cancel

Launch Instances

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

Chave_Meu_Linux

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.

Cancel

Launch Instances




At

De um nome a esta chave que faça sentido,
para facilitar em uso futuro

SENAI

SÃO PAULO

PROF. PAULO SANT'ANNA


 **Serviços** ▾ **Grupos de recursos** ▾   vocstartsoft/user720899=san...

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch.

▼ AMI Details

 **Red Hat Enterprise Linux 8 (H...**

Free tier eligible

Red Hat Enterprise Linux version 8 (H...
Root Device Type: ebs Virtualization type: x86_64

▼ Instance Type

Instance Type	ECUs	vCPUs
t2.micro	Variable	1

▼ Security Groups

Security group name	Description
launch-wizard...	launch-wizard...

Type ⓘ

Pro...

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
Chave_Meu_Linux

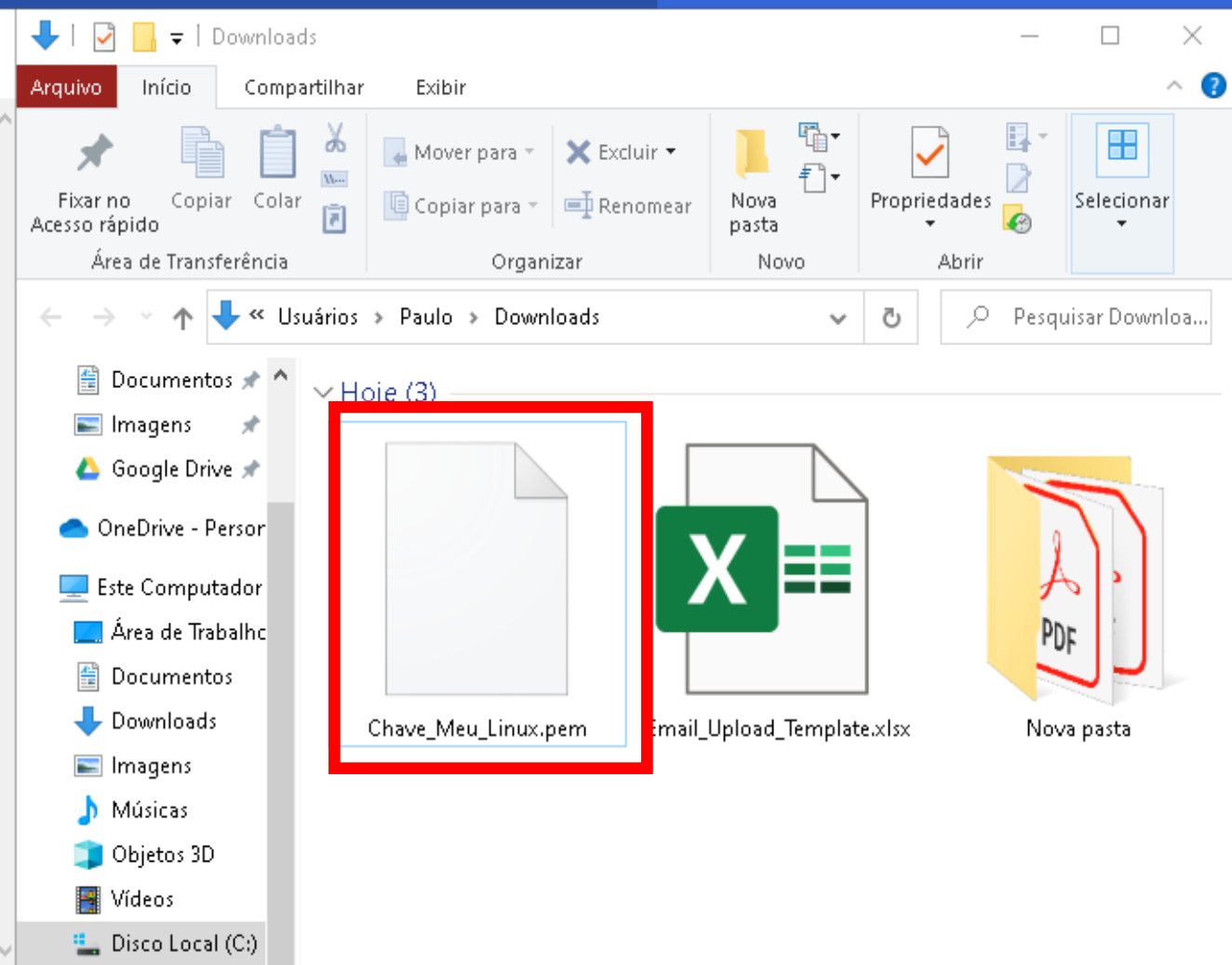
Download Key Pair



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.

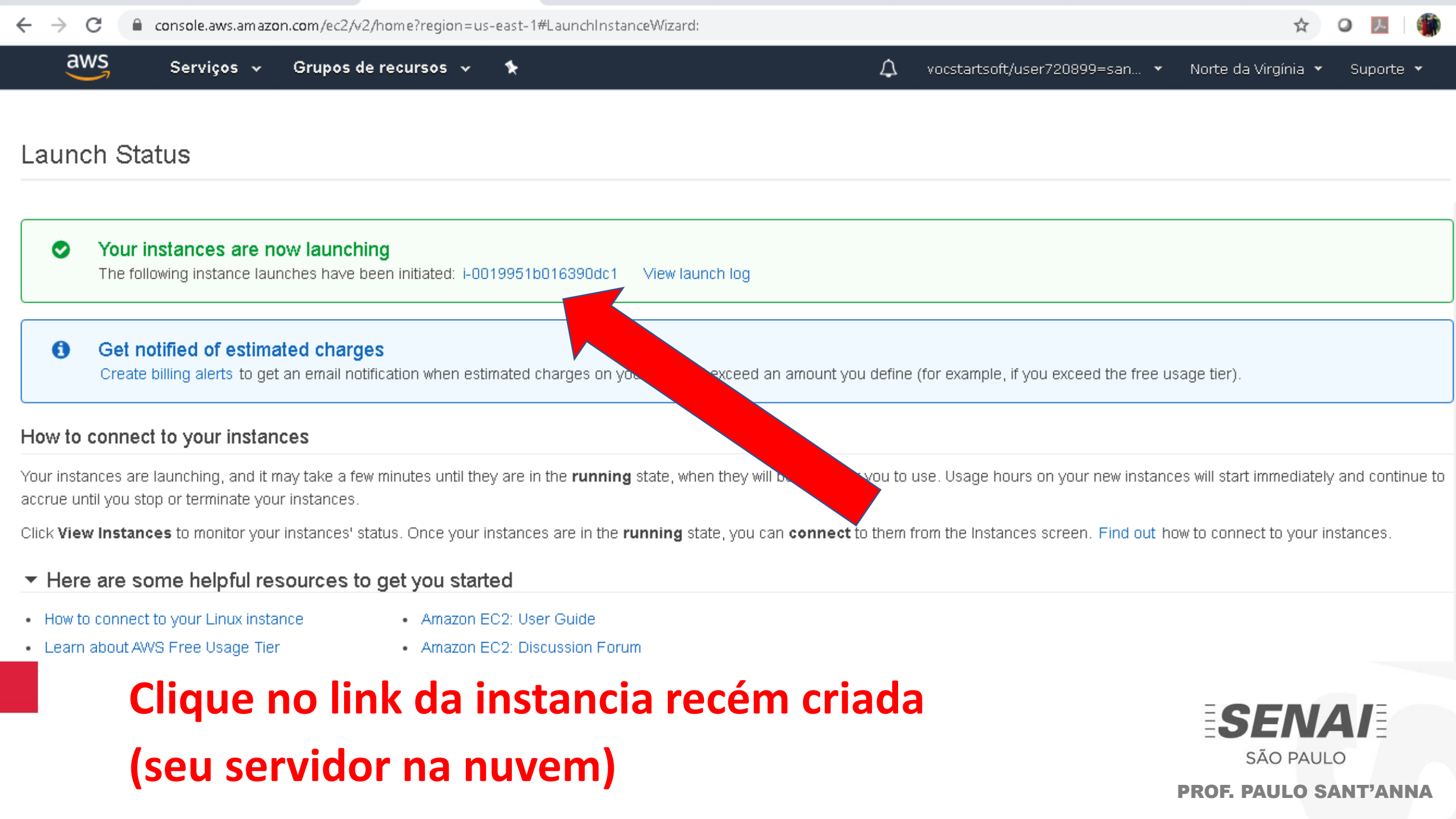
Cancel Launch Instances

```
Chave_Meu_Linux.pem - Bloco de Notas
Arquivo Editar Formatar Exibir Ajuda
-----BEGIN RSA PRIVATE KEY-----
MIIEEwIBAAKCAQEAhh5/rCHsKHboaPDjkj1a2JJrSy94qo4naMesn1XiZ9xGdKh1pdMEKO/3vzMJ
6y8xAB0tfrxh45/CAPR2PgR1AGEeZGsIRjGiJAcVuzhf7Ym+zMn1rVLmahjexTKOUYk+C7I3R9E
REfYaAIqZqDgS12L0xqu22c6j4JSK/Ia8hUErIBC7QR9ZuHmEXbooMMwVRWCevf/+Dk5LF9eEPz
4+VZbdLDF9IsqblvKbBL14atDwhvWH7DwzB04i6eYzYsGDGTI5RfUteIpt2zMqBqdwXtrctrmi
Hr/YnDxt4BnHhRwTE4Q9AUVxYPSt12cTHYP1S9/N6oTC0Vr7QNT2KQIDAQABAoIBAEZqsuye2Ygx
Tjry5vj6BhmZXP3+EaOyuxJQffYVsnjHfBZr9NdpFx+CZyohne1s1t191IJRHgHhAuOTpqniGR9
+UAN9i0sma3EboN6yNr1rHjHPKdA1GmuJHSt6LMDHU00+x818GjNM/D/2hVCOCCzVtuCsfxEECAS
82PBXKZm4guHExrdzwp4MEyw3zno5k6i4gUQUYvhtwTF4z+b46E1f5++s8mXAj1TraZjMv6L16rm
OzMarueQN7D3ByJ3+uEmZs+F0rD5b6t11mfdw7I/U1IcJu7eX5887fdh5Vag1TXj9jJE5VYz/Xq6
JOJso6UtmjJgbdVFGbrMvdkZqUCgYEAvVRKjP10vL39M5BO/HznqtVowJ4BktQMye53gK2HHgPt
GRBg8EQnV40gtBHDawu/Cp4oQv/4bu6NNOgAw8d/MwK7yZduRGJfdnhZYfPXEX8X7vsOS/QF4ZTr
VgWYQVVeCU9gOfwuW4zoLcPVLXYnt/af86BgvtuXcuMweMhn7sCgYEAtVkb8Q31gGRF+HJH1Sw9
6AyrWZrjaZKIvaqic/TVPxMyvnrIJvkTJRPSHbtXZdIkJchkPP+DEj6WCEiaZOO3u75dNLheAg
Hx1ZIOfcCS0+t/dBMXhQzC9MEWj/muyNz2hPHO8bb4bCwwRW+5s2AEZUY1oZWJCS/ksIkgg+aWsC
gYEAcNySw8ckeMwgsck5anqRbU/Ykved1BdeO8aBcS+DIQ4QVEAMm1Y3/JB/finajvIB89oAQ7p
egayeYC8ROgbnBHOSdUTAPwd6HyPm4s1Pd6K5XMSHQ0rNT119cWj+DZzOSsrwX9ZMHmtKuUGsGgM
gqDiu2rNHnLIzZyVnq1EN8CgYBA3/jr+ldqL/UMF53cN7SJOAZ4jr1uYwLZE58FD/cFPyD1uBRS
XRKGBsR6Ivmapy0xdK9wYKjwkibk5IDofj3WdtDAPh+VbAFxvqqw5+FCcyotu81ZvjYBZaYr0Eko
jhmJKKkrEirZcfc4tt07POJLpN1JkZDhqw664/LT8xkIsWKBgFL8bkt61FiOzaUI8znAD0fKqCkg
QSQvvj4DMJYRT51T1IHqGZH1yp0HMMhxsobQRnyf8LQyN51f9ECgrIaSsfxeeIpNwVFnH5jzJwCI
LWYntmNpjyJAsFNX4d4ZnE3BCAK7QgF4C5ad6+txh8ojVUFuaApZJ14Ky8FM8nXFeLRG
-----END RSA PRIVATE KEY-----
```



Salve esta chave num lugar seguro.

Você precisa dela para acesso ao servidor na AWS!



Launch Status

✓ **Your instances are now launching**
The following instance launches have been initiated: [i-0019951b016390dc1](#) [View launch log](#)

i **Get notified of estimated charges**
[Create billing alerts](#) to get an email notification when estimated charges on your account 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 available 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](#)
- [Amazon EC2: User Guide](#)
- [Learn about AWS Free Usage Tier](#)
- [Amazon EC2: Discussion Forum](#)

**Clique no link da instancia recém criada
(seu servidor na nuvem)**

- 🔌 New EC2 Experience [Learn more](#)
- EC2 Dashboard **New**
- Events **New**
- Tags
- Reports
- Limits
- INSTANCES
- Instances**
- Instance Types
- Launch Templates
- Spot Requests
- Savings Plans
- Reserved Instances
- Dedicated Hosts **New**
- Scheduled Instances
- Capacity Reservations
- IMAGES
- AMIs
- Bundle Tasks
- ELASTIC BLOCK STORE

Launch Instance ▾ **Connect** Actions ▾

🔍 search : i-0019951b016390dc1 🔍 filter

1 to 1 of 1

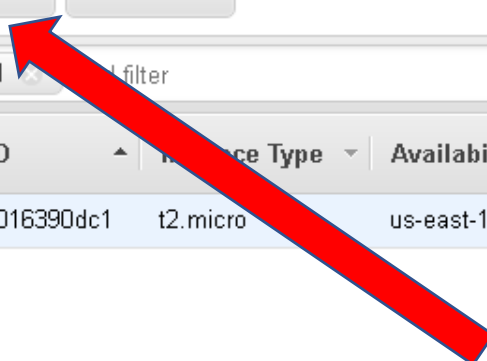
<input type="checkbox"/>	Name ▾	Instance ID ▾	Instance Type ▾	Availability Zone ▾	Instance State ▾	Status Checks ▾	Alarm Status	Public DNS (IPv4)
<input type="checkbox"/>		i-0019951b016390dc1	t2.micro	us-east-1b	🟢 running	⌚ Initializing	None	ec2-3-88-70-145.compute-1.arn

Instance: **i-0019951b016390dc1** Public DNS: **ec2-3-88-70-145.compute-1.amazonaws.com**

Description Status Checks Monitoring Tags

Instance ID	i-0019951b016390dc1	Public DNS (IPv4)	ec2-3-88-70-145.compute-1.amazonaws.com
Instance state	running	IPv4 Public IP	3.88.70.145
Instance type	t2.micro	IPv6 IPs	

Ativar o Windows
Acesse Configurações para ativar o Windows.



Acessar remotamente
servidor no Data Center
da Amazon

aws Serviços Grupos

New EC2 Experience [Learn more](#)

Launch Instance

EC2 Dashboard **New**

Events **New**

Tags

Reports

Limits

INSTANCES

Instances

Instance Type

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts **New**

Scheduled Instances

Capacity Reservations

IMAGES

AMIs

Bundle Tasks

ELASTIC BLOCK STORE

Instance: **Instance ID**

Description

Informações para
conexão.

Vamos usar o
MobaXterm...mais fácil!

Connect to your instance

Connection method

- ☒ A standalone SSH client ⓘ
- ☐ Session Manager ⓘ
- ☐ EC2 Instance Connect (browser-based SSH connection) ⓘ

To access your instance:

1. Open an SSH client. (find out how to [connect using PuTTY](#))
2. Locate your private key file (Chave_Meu_Linux.pem). The wizard automatically detects the key you used to launch the instance.
3. Your key must not be publicly viewable for SSH to work. Use this command if needed:

```
chmod 400 Chave_Meu_Linux.pem
```

4. Connect to your instance using its Public DNS:

```
ec2-3-88-70-145.compute-1.amazonaws.com
```

Example:

```
ssh -i "Chave_Meu_Linux.pem" ec2-user@ec2-3-88-70-145.compute-1.amazonaws.com
```

Please note that in most cases the username above will be correct, however please ensure that you read your AMI usage instructions to ensure that the AMI owner has not changed the default AMI username.

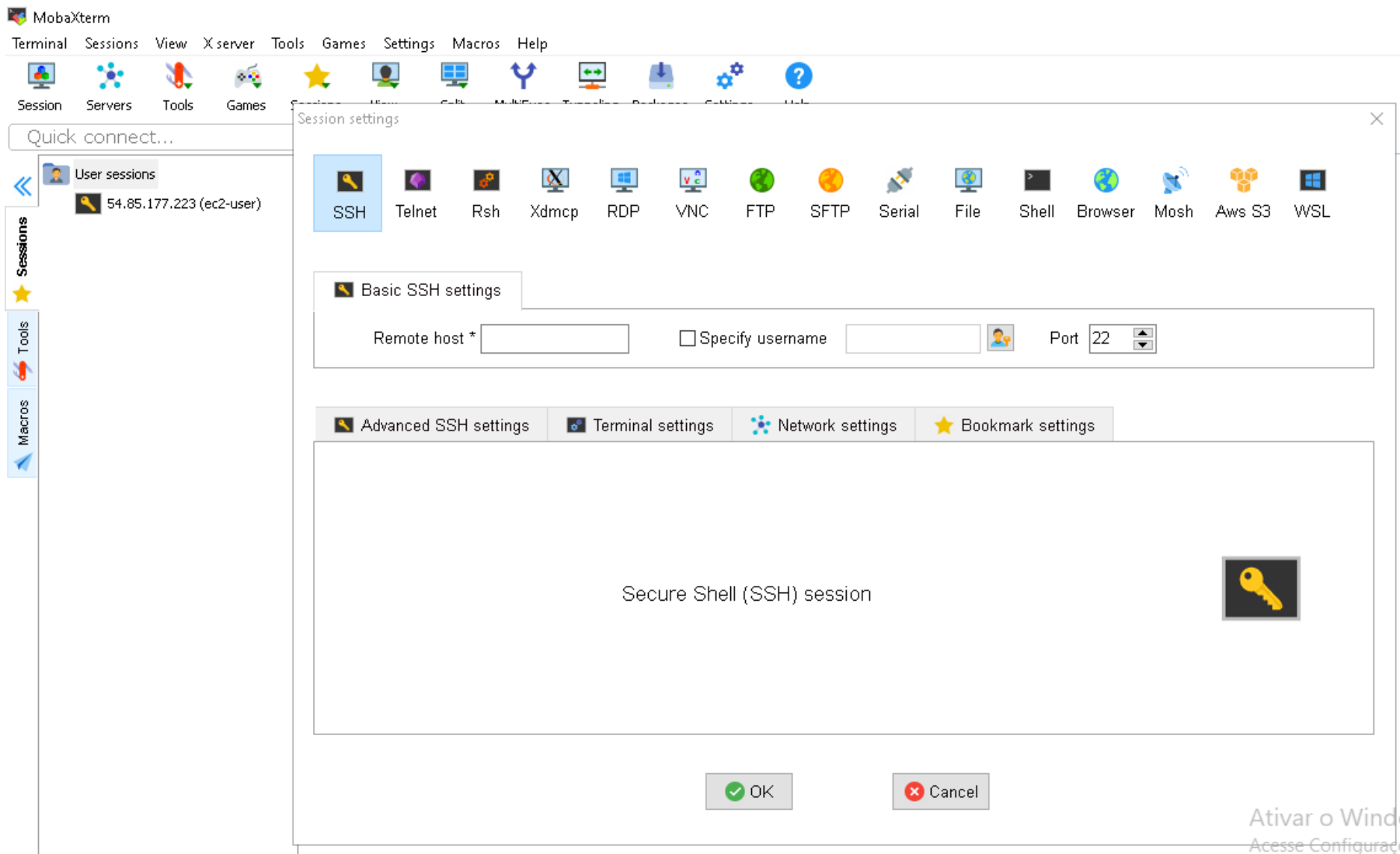
If you need any assistance connecting to your instance, please see our [connection documentation](#).

Close

Ativa
Acesso

SENAI
SÃO PAULO

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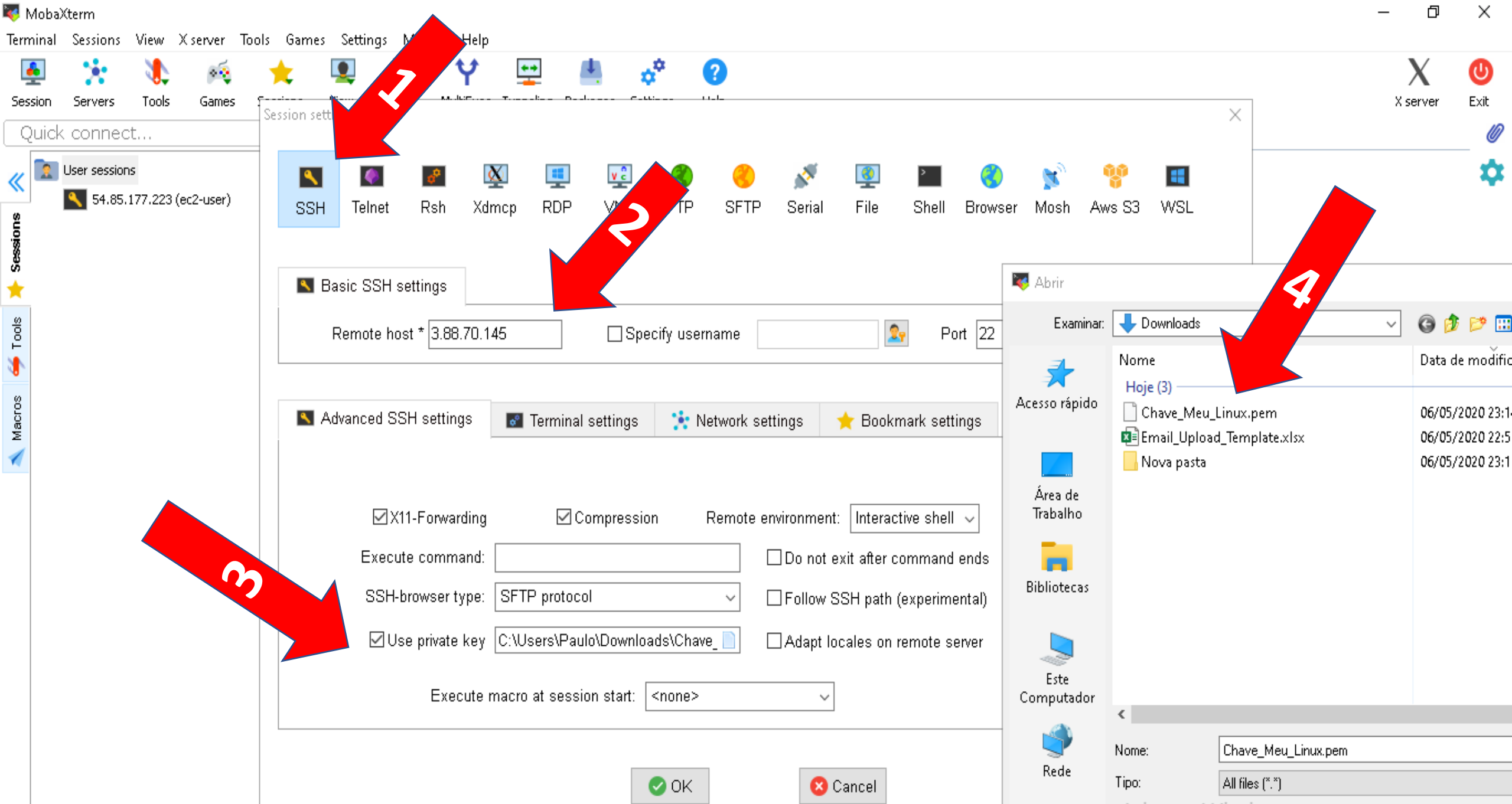


Vamos usar este aplicativo para conexão ao servidor no Data Center da Amazon

Nome e IP publico do servidor

The screenshot shows the AWS Management Console interface. At the top, there's a navigation bar with the AWS logo, 'Serviços', 'Grupos de recursos', and a user profile. Below this, the 'New EC2 Experience' section is visible, featuring a 'Launch Instance' button and 'Connect' and 'Actions' buttons. A search bar contains the text 'search : i-0019951b016390dc1'. Below the search bar, a table displays instance details. The table has columns for 'Public DNS (IPv4)', 'IPv4 Public IP', and 'IPv6 IPs'. The first row of data shows the instance name 'ec2-3-88-70-145.compute-1.amazonaws.com', the public IP '3.88.70.145', and a dash for IPv6. The 'Public DNS (IPv4)' and 'IPv4 Public IP' columns are highlighted with a red box.

Public DNS (IPv4)	IPv4 Public IP	IPv6 IPs
ec2-3-88-70-145.compute-1.amazonaws.com	3.88.70.145	-



Session settings

SSH Telnet Rsh Xdmcp RDP VNC FTP SFTP Serial File Shell Browser Mosh Aws S3 WSL

Basic SSH settings

Remote host * 3.88.70.145 ☐ Specify username Port 22

Advanced SSH settings Terminal settings Network settings Bookmark settings

☒ X11-Forwarding ☒ Compression Remote environment: Interactive shell

Execute command: ☐ Do not exit after command ends

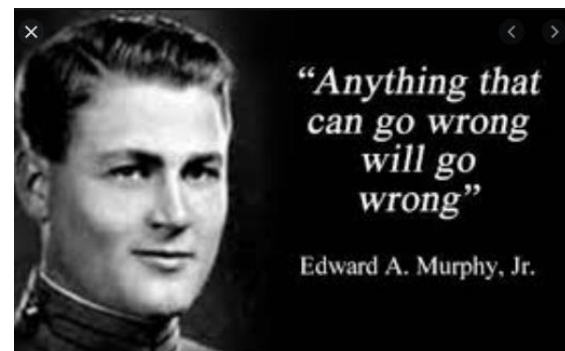
SSH-browser type: SFTP protocol ☐ Follow SSH path (experimental)

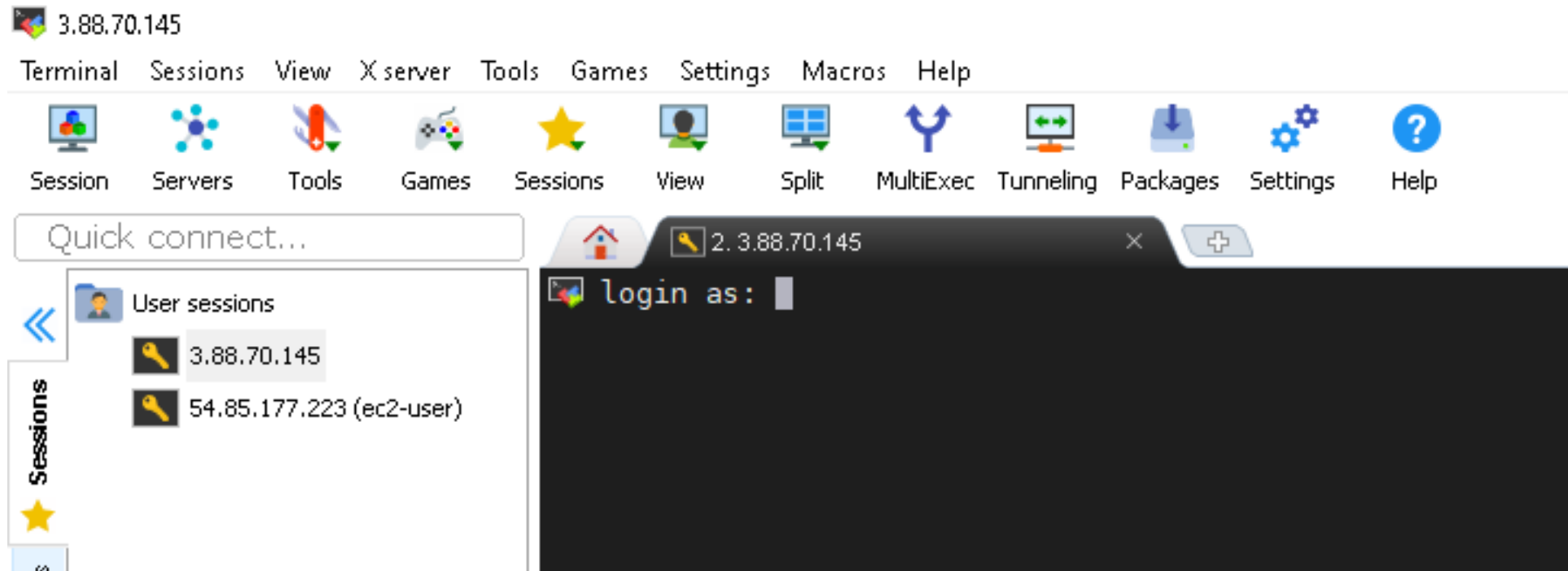
☒ Use private key C:\Users\Paulo\Downloads\Chave_ ☐ Adapt locales on remote server

Execute macro at session start: <none>

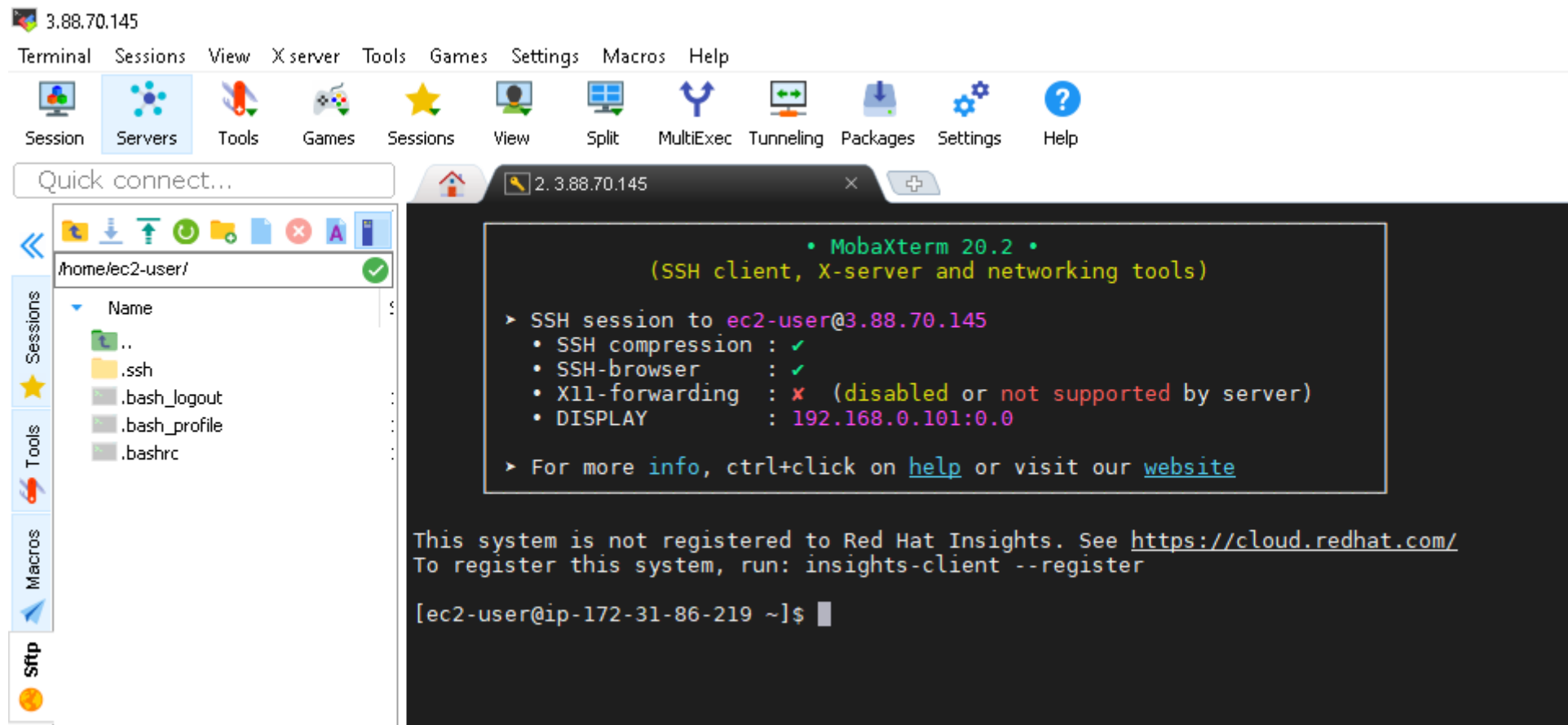
OK Cancel

Será que vai funcionar???

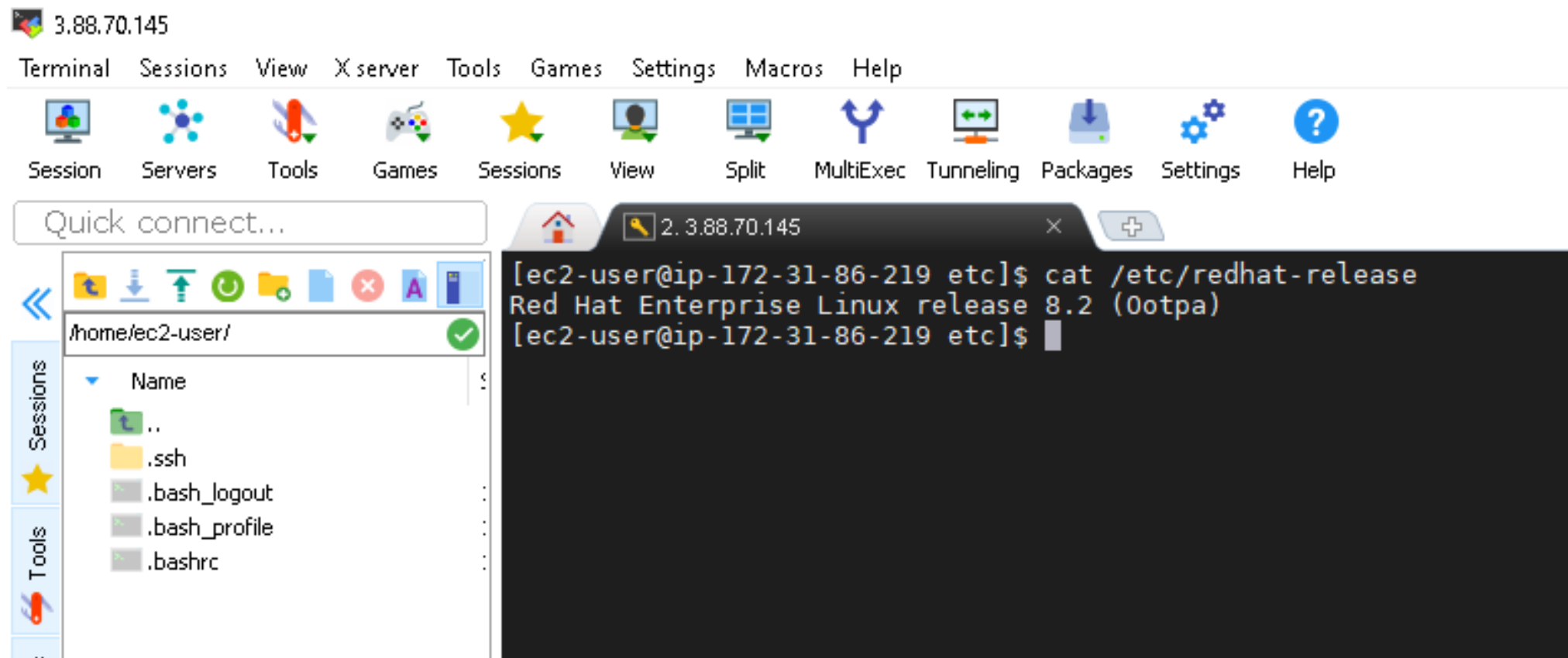




Se apareceu isso...já deu certo!!!



Confiram o nome do servidor



Confiram a versão do servidor

Como acessar um servidor Windows na AWS



Serviços ▾

Grupos de recursos ▾



vocstartsoft/user720899=san... ▾

Norte da Virgínia ▾

Suporte ▾

Console de gerenciamento da AWS

serviços da AWS

Localizar serviços

Você pode inserir nomes, palavras-chave ou acrônimos.

🔍 Exemplo: Relational Database Service, banco de dados, RDS

▼ Serviços acessados recentemente



EC2



VPC



Billing

▼ serviços da AWS



Computação

EC2

Lightsail [🔗](#)

Lambda

Batch

Elastic Beanstalk

Serverless Application



Satélite

Ground Station



Quantum Technologies

Amazon Braket [🔗](#)



Segurança, identidade e conformidade

IAM

Resource Access Manager

Cognito

Secrets Manager

Mantenha-se conectado aos seus recursos da AWS em qualquer lugar



Faça download do aplicativo móvel do Console AWS para seu dispositivo móvel iOS ou Android.

[Saiba mais](#) [🔗](#)

Explorar a AWS

Amazon Redshift

Um data warehouse rápido, simples e econômico que pode estender as consultas para seu data lake. [Saiba mais](#) [🔗](#)

Execute contêineres sem servidor com o AWS Fargate

O AWS Fargate executa e dimensiona seus contêineres sem a necessidade de gerenciar servidores ou clusters.

[Saiba mais](#) [🔗](#)

← → ↻ console.aws.amazon.com/ec2/v2/home?region=us-east-1#instances:sort=instancetype

aws Serviços Grupos de recursos

New EC2 Experience [Learn more](#)

Launch Instance **Connect** **Actions**

Filter instances and attributes or search by keyword

<input type="checkbox"/>	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
<input type="checkbox"/>		i-0019951b016390dc1	t2.micro	us-east-1b	running	2/2 checks ...	None	ec2-3-88-70-145.compute-1.ar

aws Serviços Grupos de recursos

New EC2 Experience [Learn more](#)

EC2 Dashboard [New](#)

Events [New](#)

Tags

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Instances

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Volumes

Snapshots

Lifecycle Manager

NETWORK & SECURITY

EC2

Resources

You are using the following Amazon EC2 resources in the Leste dos EUA (Norte da Virgínia) Region:

Running instances	0	Elastic IPs	0
Dedicated Hosts	0	Snapshots	0
Volumes	0	Load balancers	-
Key pairs	0	Security groups	1
Placement groups	0		

[Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. \[Learn more\]\(#\)](#)

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

Launch instance

Note: Your instances will launch in the Leste dos EUA (Norte da Virgínia) Region

Account attributes

[Supported platforms](#)

- VPC

[Default VPC](#)

vpc-0c130776

Settings

[EBS encryption](#)

[Zones](#)

[Console experiments](#)

Additional information

[Getting started guide](#)

[Documentation](#)

[All EC2 resources](#)

[For Vms](#)

[Pricing](#)

[Contact us](#)

Há mais de uma forma
para criar uma instancia
(servidor real na nuvem)

← → ↻ console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard: ☆ ○ 📄 👤

aws Serviços ▾ Grupos de recursos ▾ ⚙

🔔 vocstartsoft/user720899=san... ▾ Norte da Virgínia ▾ Suporte ▾


1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 1: Choose an Amazon Machine Image (AMI)

Free tier eligible

Ubuntu Server 16.04 LTS (HVM),EBS General Purpose (SSD) Volume Type. Support available from Canonical (<http://www.ubuntu.com/cloud/services>).

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

 **Microsoft Windows Server 2019 Base** - ami-0c278895328cddfd

Windows

Free tier eligible

Microsoft Windows 2019 Datacenter edition. [English]

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

Cancel and Exit

☐ 64-bit (Arm)

Select

64-bit (x86)

Free tier eligible significa que este servidor está disponível gratuitamente, consumindo somente o valor em dólares disponibilizado para testes (padrão U\$50,00)

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

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

Cancel Previous **Review and Launch** Next: Configure Instance Details

Access Configuration for Windows

- 1. Choose AMI
- 2. Choose Instance Type
- 3. Configure Instance
- 4. Add Storage
- 5. Add Tags
- 6. Configure Security Group
- 7. Review

Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch process.

AMI Details [Edit AMI](#)

**Microsoft Windows Server 2019 Base - ami-0c278895328cddfdd**

Free tier eligible

Microsoft Windows 2019 Datacenter edition. [English]
Root Device Type: ebs Virtualization type: hvm

Instance Type [Edit 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

Security Groups [Edit security groups](#)

Security group name launch-wizard-2
Description launch-wizard-2 created 2020-05-07T17:53:32.543-03:00

Ativar o Windows [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](#).

Choose an existing key pair

Choose an existing key pair

Create a new key pair

Proceed without a key pair

☐ I acknowledge that I have access to the selected private key file (Chave_Meu_Linux.pem), and that without this file, I won't be able to log into my instance.

Cancel

Launch Instances

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

Chave_acesso_WindowsServer

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.

Cancel

Launch Instances

A
A

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← → ↻ console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:


aws Serviços Grupos de recursos

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 7: Review Instance Launch

Please review your instance launch details. You can

▼ AMI Details

 **Microsoft Windows Server 2019 Datacenter**
Free tier eligible
Root Device Type: ebs Virtualization type: x86_64

▼ Instance Type

Instance Type	ECUs	VCPUs
t2.micro	Variable	1

▼ Security Groups

Security group name	Description
launch-wizard	launch-wizard

Comentários Português

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
Chave_acesso_WindowsServer

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.

Cancel Launch Instances

Chave_acesso_Wi....pem

← → ↺ console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:

aws

Serviços ▾ Grupos de recursos ▾ ⭐

🔔 vocstartsoft/user720899=san... ▾ Norte da Virgínia ▾ Suporte ▾

Launch Status

✓

Your instances are now launching

The following instance launches have been initiated: [i-0a90fa5054ee7601b](#) [View launch log](#)

ℹ

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 Windows instance](#)
- [Learn about AWS Free Usage Tier](#)

- [Amazon EC2: User Guide](#)
- [Amazon EC2: Microsoft Windows Guide](#)
- [Amazon EC2: Discussion Forum](#)

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New EC2 Experience
[Learn more](#)

- EC2 Dashboard **New**
- Events **New**
- Tags
- Reports
- Limits

- INSTANCES
 - Instances**
 - Instance Types
 - Launch Templates
 - Spot Requests
 - Savings Plans
 - Reserved Instances
 - Dedicated Hosts **New**
 - Scheduled Instances
 - Capacity Reservations

- IMAGES
 - AMIs
 - Bundle Tools

Launch Instance Connect Actions

search : i-0a90fa5054ee7601b

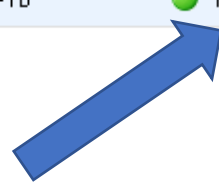
×

Add filter

?

⏪ < 1 to 1 of 1 > ⏩

<input type="checkbox"/>	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
<input type="checkbox"/>		i-0a90fa5054ee7601b	t2.micro	us-east-1b	<div><div></div>running</div>	<div><div>⌚</div>Initializing</div>	None	<div><div>📍</div>ec2-3-91-161-40.compute-1.am</div>



Lembre-se que enquanto o servidor estiver ligado estarão sendo consumidos seus créditos

Instance: **i-0a90fa5054ee7601b** Public DNS: **ec2-3-91-161-40.compute-1.amazonaws.com**

Description

Instance ID	i-0a90fa5054ee7601b	Public DNS (IPv4)	ec2-3-91-161-40.compute-1.amazonaws.com
Instance state	running	IPv4 Public IP	3.91.161.40
Instance type	t2.micro	IPv6 IPs	-

Status Checks

Monitoring

Tags

← → ↻ console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances;search=i-0a90fa5054ee7601b;sort=instanceId

aws Serviços ▾ Grupos de recursos ▾

🔔 vocstartsoft/user720899=san... ▾ Norte da Virgínia ▾

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Bundle Tools

Launch Instance ▾ **Connect** ▾ Actions ▾

search : i-0a90fa5054ee7601b

<input type="checkbox"/>	Name	Instance ID
<input type="checkbox"/>		i-0a90fa5054ee7601b

Instance: **i-0a90fa5054ee7601b** Pu

Description Status Checks Mor

Instance ID	Instance state	Instance type
i-0a90f	running	t2.mic

Connect to your instance

Connection method

- ☒ A standalone RDP client ⓘ
- ☐ Session Manager ⓘ

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

Passo 2 → **Download Remote Desktop File**

When prompted, connect to your instance using the following details:

Public DNS ec2-3-91-161-40.compute-1.amazonaws.com

User name Administrator

Password **Get Password**

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

If you need any assistance connecting to your instance, please see our [connection documentation](#).

Close

Como conectar no servidor da nuvem!

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←

→

↺

console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:search=i-0a90fa5054ee7601b;sort=instanceId

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Quick Start

Launch Instance ▾

Connect

Actions ▾

🔍 search : i-0a90fa5054ee7601b ✕ Add

☑

Name ▾

Instance ID

☑

i-0a90fa5054ee7601b

Instance: **i-0a90fa5054ee7601b** Public

Description

Status Checks

More

Instance ID

i-0a90fa5054ee7601b

Instance state

running

Instance type

t2.micro

Close

Connect to your instance

✕

Connection method

☒ A standalone RDP client ⓘ

☐ Session Manager ⓘ

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

Download Remote Desktop File

When prompted, connect to your instance using the following details:

Public DNS

ec2-3-91-161-40.compute-1.amazonaws.com

User name

Administrator

Password

Get Password

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

If you need any assistance connecting to your instance, please see our [connection documentation](#).

Close

ec2-3-91-161-40.c....rdp

Chave_acesso_Wi....pem

Comentários

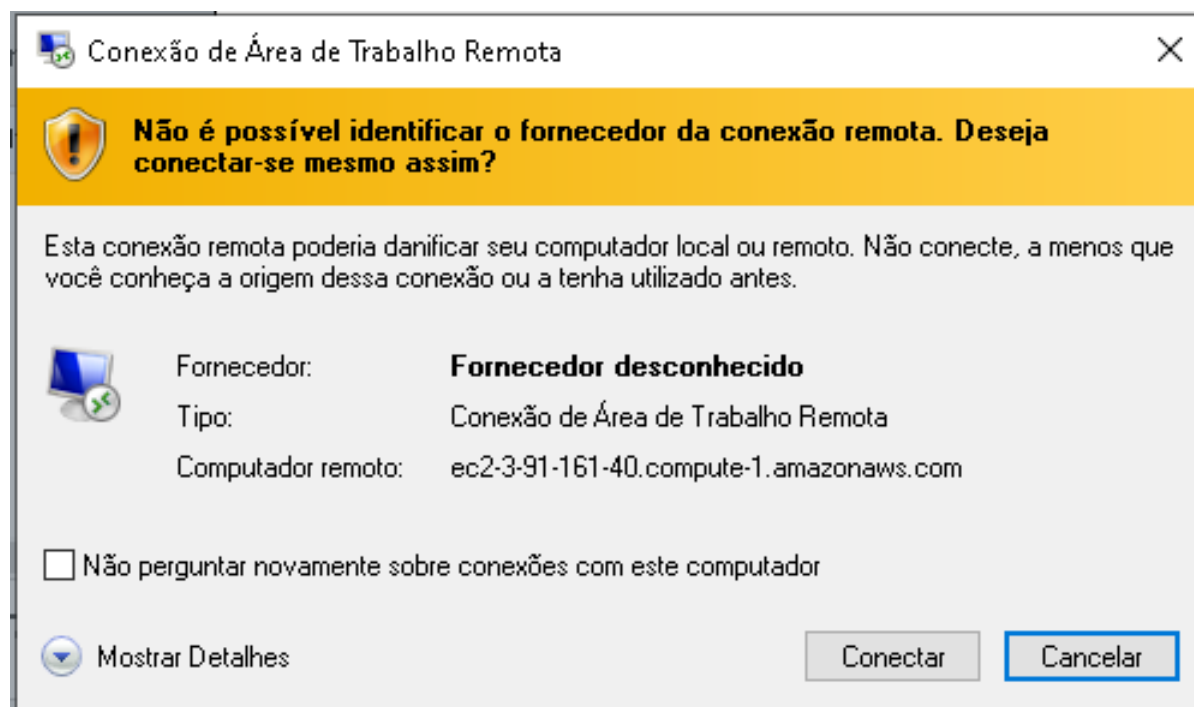
Português

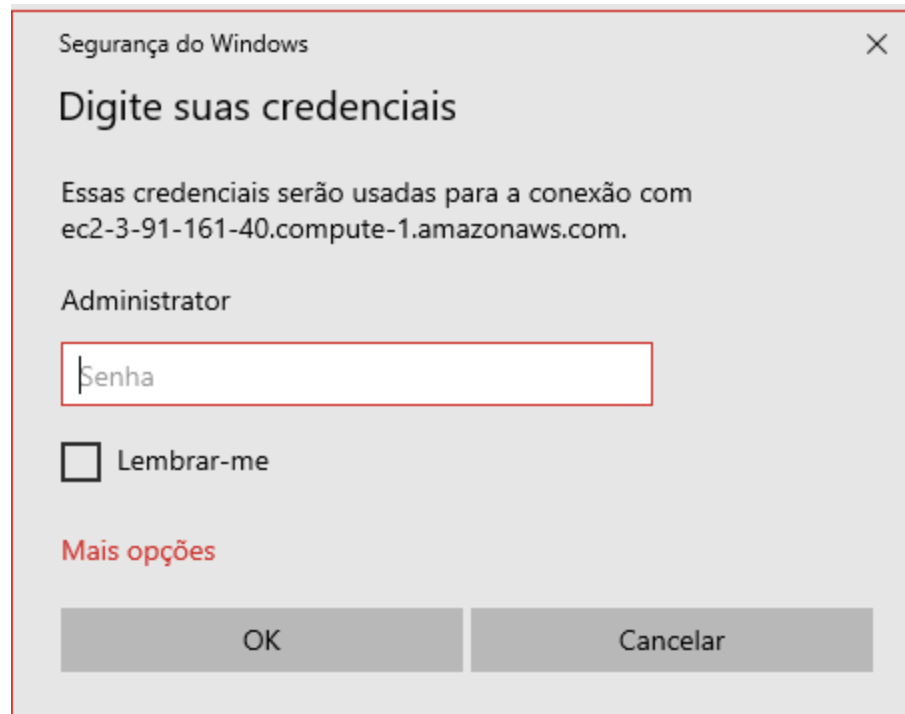
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Ativar o Windows

Acesse Configurações para ativação

Aqui está o Terminal Service



A screenshot of a Windows Security dialog box titled "Segurança do Windows". The main heading is "Digite suas credenciais". Below it, a message states: "Essas credenciais serão usadas para a conexão com ec2-3-91-161-40.compute-1.amazonaws.com." The username field is labeled "Administrator". The password field is labeled "Senha" and is currently empty. There is a checkbox labeled "Lembrar-me" which is unchecked. At the bottom, there is a link "Mais opções" in red text. Two buttons, "OK" and "Cancelar", are at the bottom right.

Segurança do Windows

Digite suas credenciais

Essas credenciais serão usadas para a conexão com ec2-3-91-161-40.compute-1.amazonaws.com.

Administrator

Senha

☐ Lembrar-me

Mais opções

OK Cancelar

**A senha está vinculada a chave
baixada anteriormente**

console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:search=i-0a90fa5054ee7601b;sort=instancetype

aws Serviços Grupos de recursos

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AMIs

Launch Instance Connect Actions

search : i-0a90fa5054ee7601b

Name Instance ID

i-0a90fa5054ee7601b

Instance: i-0a90fa5054ee7601b

Description Status Checks

Instance ID i-0a90fa5054ee7601b

Instance state running

Instance type t2.micro

Connect to your instance

Connection method

- ☒ A standalone RDP client
- ☐ Session Manager

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

[Download Remote Desktop File](#)

When prompted, connect to your instance using the following details:

Public DNS ec2-3-91-161-40.compute-1.amazonaws.com

User name Administrator

Password [Get Password](#)

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

If you need any assistance connecting to your instance, please see our [connection documentation](#).

[Close](#)

Para conseguir a senha temos que acessar a chave

Connect to your instance > Get Password

Connection method

☒ A standalone RDP client ⓘ
☐ Session Manager ⓘ

The following Key Pair was associated with this instance when it was created.

Key Name Chave_acesso_WindowsServer.pem

In order to retrieve your password you will need to specify the path of this Key Pair on your local machine:

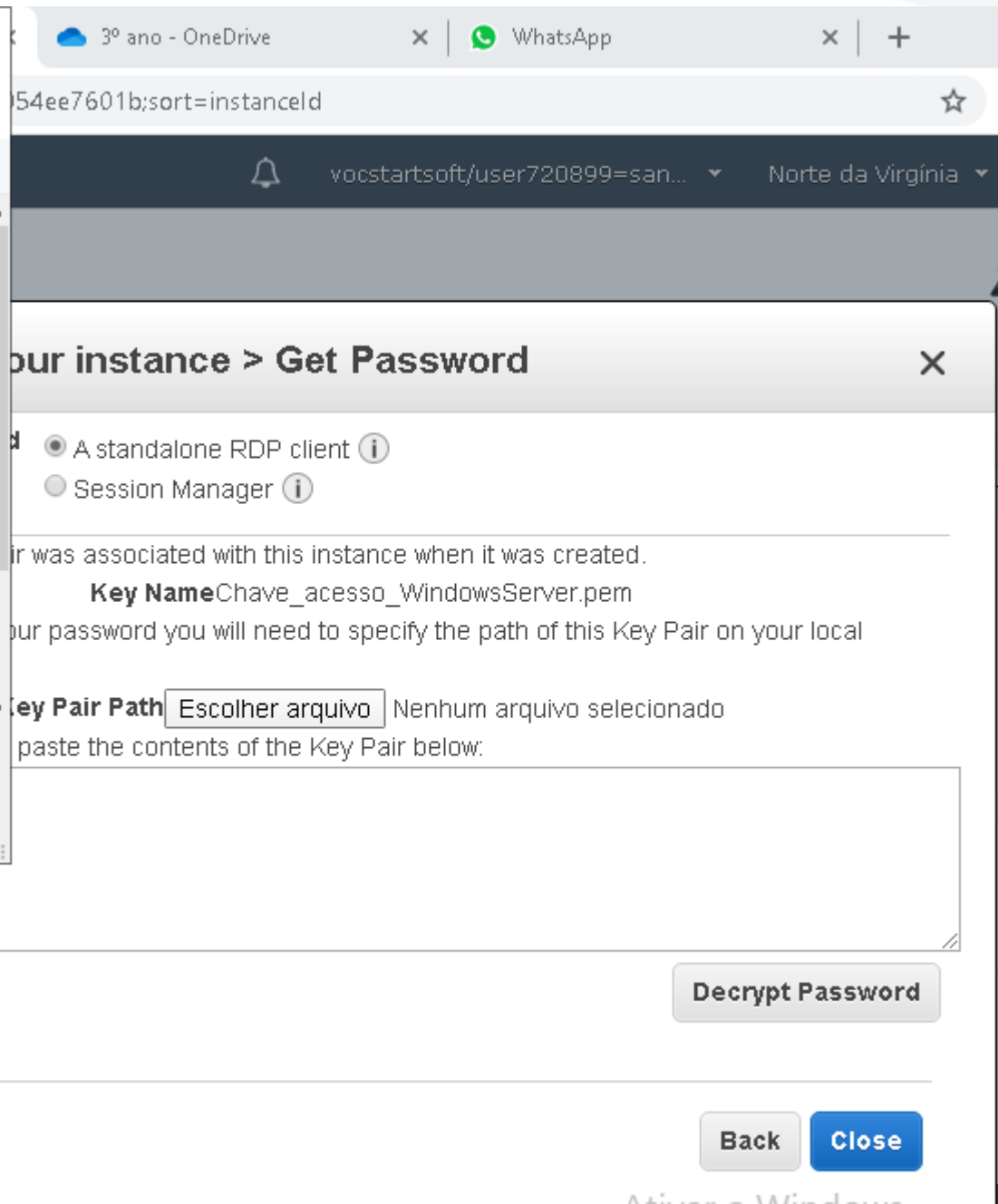
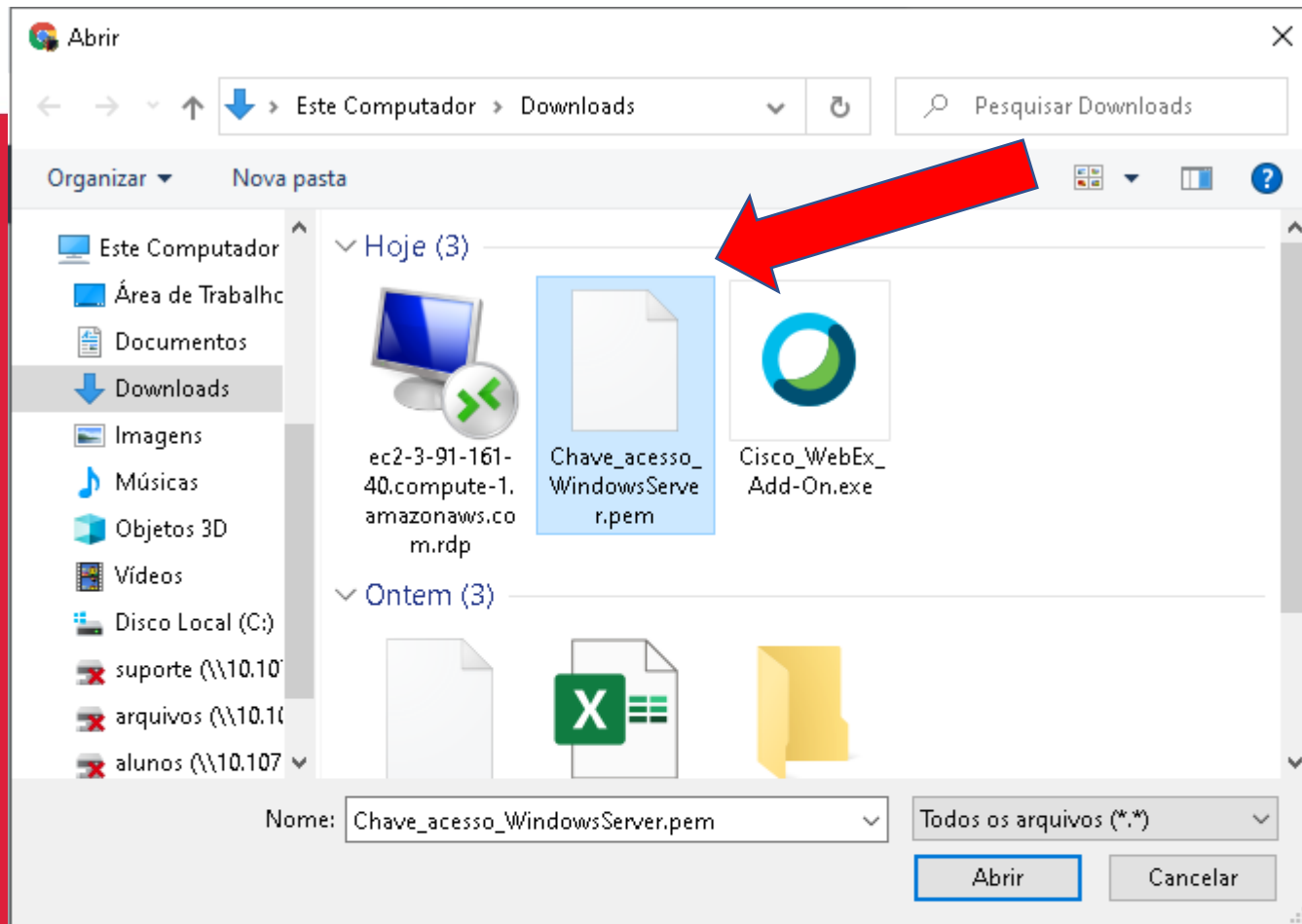
Key Pair Path Nenhum arquivo selecionado

Or you can copy and paste the contents of the Key Pair below:

Decrypt Password



Back

Close



Connect to your instance > Get Password

Connection method

☒ A standalone RDP client 
☐ Session Manager 

The following Key Pair was associated with this instance when it was created.

Key NameChave_acesso_WindowsServer.pem

In order to retrieve your password you will need to specify the path of this Key Pair on your local machine:

Key Pair Path Chave_acess...sServer.pem

Or you can copy and paste the contents of the Key Pair below:

```
-----BEGIN RSA PRIVATE KEY-----
MIIEowIBAAKCAQEazz7HAYoNGWwVuzV2nWPJM+zxhvx6r/d6klKedFJc8qUHgyLsptR+mulhvZG
+pXfZxfNihH+e4VCZikP0KdJJeWdAnRKkobsqZHgxzCcmtPOVOmSK4kiMIJUL7dLJyBwutEpNTfl
enqwBYVjqewcg3vmyffp84IEJG8lr3CGJdEO1PrfXMFm7NmjvTr477s2ltRytVb8aoWCUoPL3ZfV
9CC35NUnQgYnqqVLN3fp7y29IEW+FXZUKz88rDlrqBYvs1OtdAMCXMfMDLUWp5Mvszj190P4w6
2UONKCho+aTGCd9pW3miAUZdmRZgGc3jvTehe70FBNNdXoArU0DY6wIDAQABAolBAQCgIkRI5y65
```

Decrypt Password

Back

Close

Decriptar baseado nas informações da chave

Connect to your instance

Connection method

☒ A standalone RDP client i

☐ Session Manager i

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

Download Remote Desktop File

When prompted, connect to your instance using the following details:


Public DNS

ec2-3-91-161-40.compute-1.amazonaws.com

User name

Administrator

Password

(6XgoP2j@H7eP%&g3HCES2=dJwK&2yG 

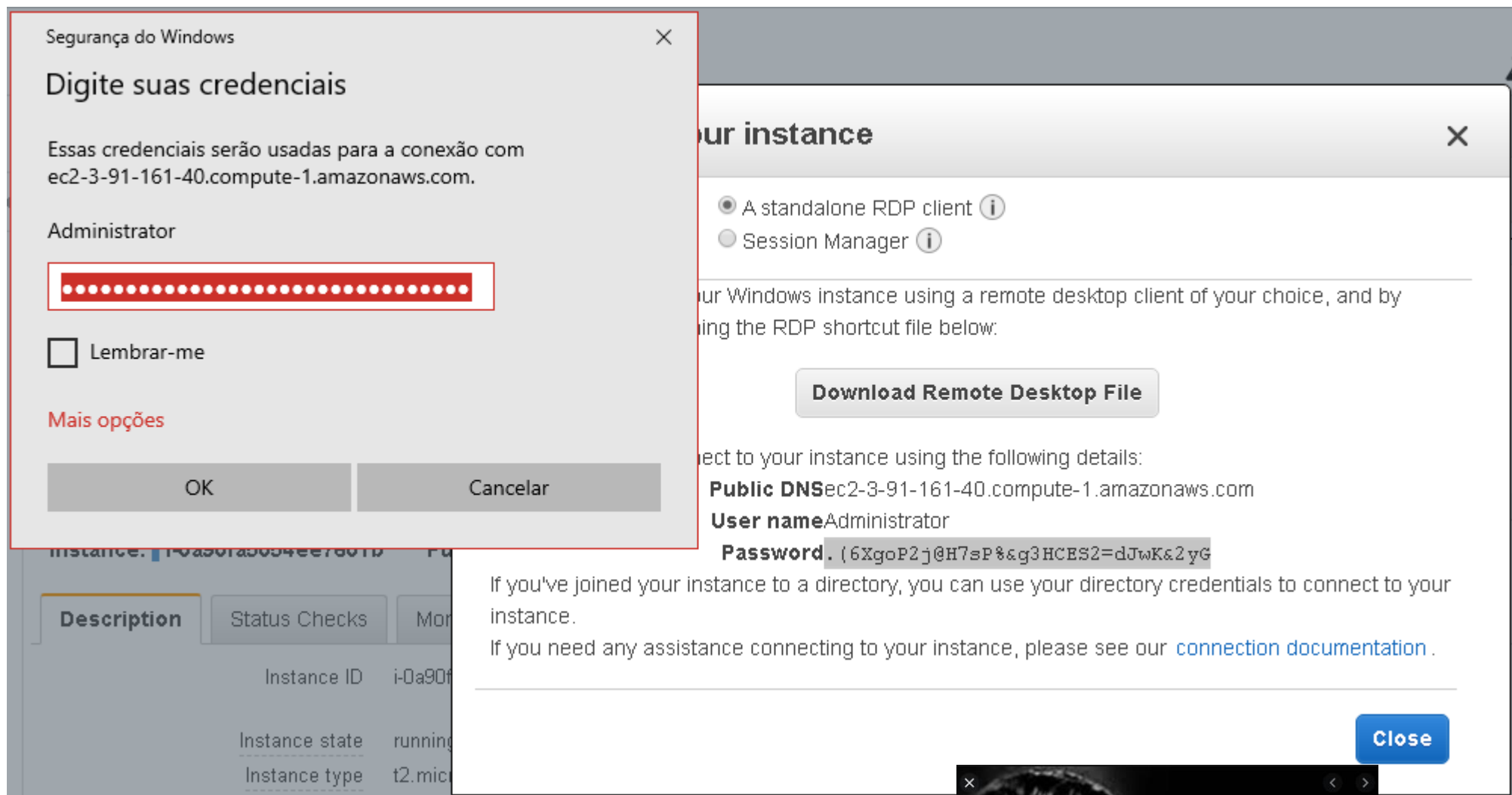
Copy to clipboard

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

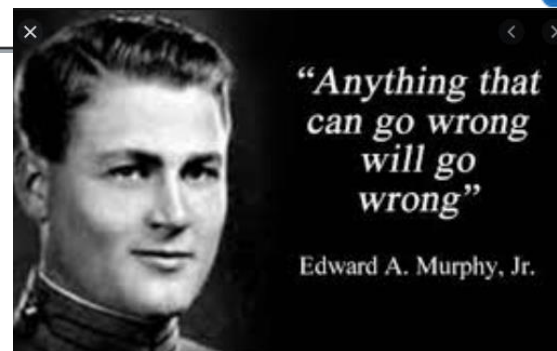
If you need any assistance connecting to your instance, please see our [connection documentation](#).

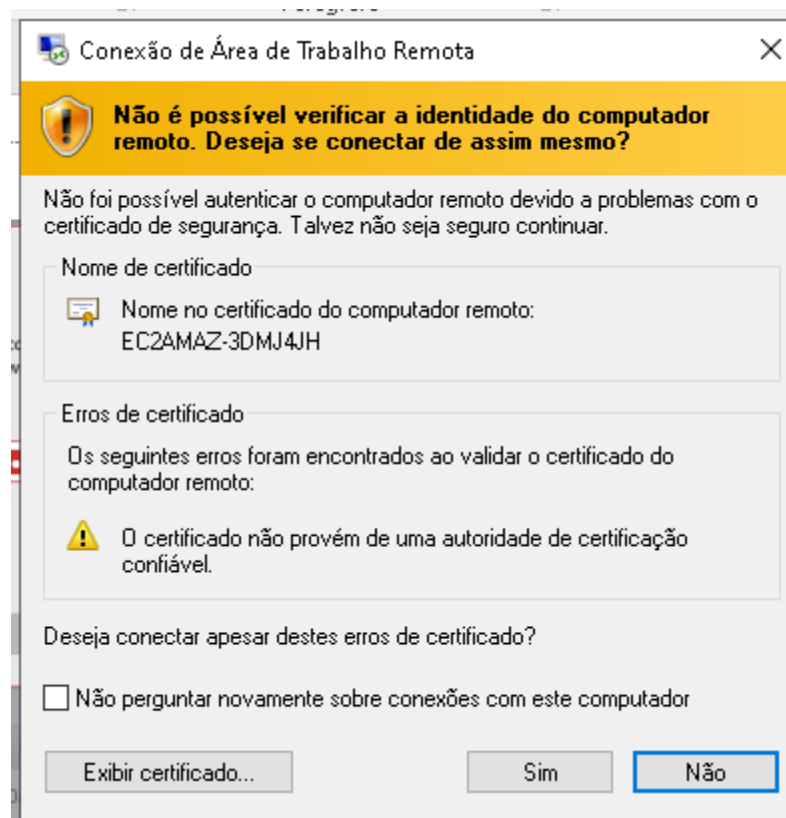
Close

Copiar a senha decriptada



Colar no Terminal Service







Recycle Bin



EC2
Feedback



EC2
Micros...



ec2-3-91-161-40.compute-1.amazonaws.com



Parabéns!!!
Confira as informações
do seu servidor na
Amazon

Hostname: EC2AMAZ-3DMJ4JH
Instance ID: i-0a90fa5054ee7601b
Public IP Address: 3.91.161.40
Private IP Address: 172.31.91.13
Instance Size: t2.micro
Availability Zone: us-east-1b
Architecture: AMD64
Total Memory: 1 GB
Network Performance: Low to Moderate



Ativar o Windows
Acesse Configurações para ativar o Windows.



Precisei sair...

E agora? Como acesso de novo
meu servidor na AWS?



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hello :)

santanna.info@gmail.com

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Jose Lima

Consecutive Days: 1

Pathways Completed: 0

Badges Earned: 0

Preferred Language:

English ▾

Cloud technology is everywhere, creating over 18 million cloud jobs worldwide (source: Wanted Analytics). AWS Educate introduces you to lucrative cloud-enabled careers through more than 25 learning pathways, each with content from industry professionals, learning activities and labs, opportunities to earn AWS Educate Badges and Certificates of Completion, and access to the AWS Educate Job Board. Coupled with courses at your school or through online providers, AWS Educate puts you on the pathway to your dream job in the clouds.

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Cloud Ambassador

Click [here](#) to learn more about the program, and check the AWS Educate student portal in the fall for details on next year's application cycle.

Suggested Jobs

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Slalom

[more about this opportunity](#)

Analyst Experience - Technology and Analytics

Slalom

[more about this opportunity](#)

Analyst Experience - Technology & Analytics

Slalom

[more about this opportunity](#)

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Portfolio



Career Pathways



Badges



My Classrooms



Jobs

Ativar o Windows

Acesse Configurações para ativar o Windows.



Jose Lima

Consecutive Days: **1**Pathways Completed: **0**Badges Earned: **0**

Preferred Language:

English ▾

My Classrooms

View your list of Classroom invitations and accept or decline the invitation. Access a Classroom by clicking Go to my classroom.

Course Name ↕↑	Description	Educator ↕↑	Course End Date ↕↑	Credit Allocated Per Student ↕↑	Status
Administração e Gerenciamento de Segurança em Redes	Administração e testes para uso no projeto de conclusão do curso	Paulo Manoel Alves Santanna	08/20/2020	\$50	Accepted Go to classroom ➔
Técnico em redes de computadores - R4 T - Pri. Sem. 2020	Configuração de servidores (FTP, DNS, Zabbix, etc)	Rogério Alcântara	07/31/2020	\$50	Accepted Go to classroom ➔

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Welcome to your AWS Educate Account

AWS Educate provides you with access to a wide variety of AWS Services for you to get your hands on and build on AWS! To get started, click on the AWS Console button to log in to your AWS console.

Please read the FAQ below to help you get started on your Starter Account.

- [What are the list of services supported?](#)
- [What regions are supported with Starter Accounts or Classroom Accounts?](#)
- [I can't start any resources. What happened?](#)
- [Can I create users within my Starter or Classroom Account for others to access?](#)
- [Can I create my own IAM policy within Starter Account or Classroom?](#)

Your AWS Account Status

**Active**

full access ()

**\$50**

remaining credits (estimated)

**2:60**

session time

[Account Details](#)[AWS Console](#)

Please use AWS Educate Account responsibly. Remember to shut down your instances when not in use to make the best use of your credits. And, don't forget to logout once you are done with your work!

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Console de gerenciamento da AWS

serviços da AWS

Localizar serviços

Você pode inserir nomes, palavras-chave ou acrônimos.

🔍 Exemplo: Relational Database Service, banco de dados, RDS

▼ Serviços acessados recentemente



EC2



VPC



Billing

Serviços da AWS

Computação

EC2

Lightsail [🔗](#)

Lambda

Batch

Elastic Beanstalk

Serverless Application



Satélite

Ground Station



Quantum
Technologies

Amazon Braket [🔗](#)



Segurança,
identidade e
conformidade

IAM

Resource Access
Manager

Cognito

Secrets Manager

Mantenha-se conectado aos seus recursos da AWS em qualquer lugar



Faça download do aplicativo móvel do Console AWS para seu dispositivo móvel iOS ou Android.

[Saiba mais](#) [🔗](#)

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Amazon Redshift

Um data warehouse rápido, simples e econômico que pode estender as consultas para seu data lake. [Saiba mais](#) [🔗](#)

Execute contêineres sem servidor com o AWS Fargate

O AWS Fargate executa e dimensiona seus contêineres sem a necessidade de gerenciar servidores ou clusters.

[Saiba mais](#) [🔗](#)

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Lifecycle Manager

NETWORK & SECURITY

EC2

Resources



You are using the following Amazon EC2 resources in the **Leste dos EUA (Norte da Virgínia)** Region:

[Running instances](#)

0

[Elastic IPs](#)

0

[Dedicated Hosts](#)

0

[Snapshots](#)

0

[Volumes](#)

0

[Load balancers](#)

-

[Key pairs](#)

0

[Security groups](#)

1

[Placement groups](#)

0

Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. [Learn more](#)

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

[Launch instance](#) ▾

Note: Your instances will launch in the **Leste dos EUA (Norte da Virgínia)** Region

Account attributes



[Supported platforms](#)

- VPC

[Default VPC](#)

vpc-0c130776

[Settings](#)

[EBS encryption](#)

[Zones](#)

[Console experiments](#)

Additional information



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[Documentation](#)

[All EC2 resources](#)

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Filter by tags and attributes Search by keyword

	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
<input type="checkbox"/>		i-0019951b016390dc1	t2.micro	us-east-1b	running	2/2 checks ...	None	ec2-3-88-70-145.compute-1.amazonaws.com

Instance: i-0019951b016390dc1 Public DNS: ec2-3-88-70-145.compute-1.amazonaws.com

Description Status Checks Monitoring Tags

Instance ID	i-0019951b016390dc1	Public DNS (IPv4)	ec2-3-88-70-145.compute-1.amazonaws.com
Instance state	running	IPv4 Public IP	3.88.70.145

My Classrooms x Workbench x Instances | EC2 Management C x 3º ano - OneDrive x WhatsApp x + -

console.aws.amazon.com/ec2/v2/home?region=us-east-1#instances:sort=instancetype

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Launch Instance Connect Actions

Filter by tags and attributes or search by keyword

1 to 2 of 2

	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
<input type="checkbox"/>		i-0019951b016390dc1	t2.micro	us-east-1b	running	✓ 2/2 checks ...	None	ec2-3-88-70-145.compute-1.arn
<input checked="" type="checkbox"/>		i-0a90fa5054ee7601b	t2.micro	us-east-1b	stopped		None	

Lembre-se! Se deixar um servidor ligado você está gastando créditos, 24 horas por dia.

Instance: i-0a90fa5054ee7601b Private IP: 172.31.91.13

Description Status Checks Monitoring Tags

Instance ID	i-0a90fa5054ee7601b	Public DNS (IPv4)	-
Instance state	stopped	IPv4 Public IP	-
Instance type	t2.micro	IPv6 IPs	-
Finding	You may not have permission to access	Elastic IPs	-

Comentários Português

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The screenshot shows the AWS Management Console interface for EC2 instances. The top navigation bar includes the AWS logo, 'Serviços', 'Grupos de recursos', and a user profile 'vocstart'. The left sidebar shows the 'New EC2 Experience' toggle and a navigation menu with options like 'EC2 Dashboard', 'Events', 'Tags', 'Reports', 'Limits', 'INSTANCES', 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts', and 'Scheduled Instances'. The main content area displays a table of EC2 instances with columns: Name, Instance ID, Instance Type, Availability Zone, and Instance State. Two instances are listed: one in a 'running' state and one in a 'stopped' state. A context menu is open over the 'stopped' instance, showing options like 'Connect', 'Get Windows Password', 'Create Template From Instance', 'Launch More Like This', 'Instance State' (highlighted), 'Instance Settings', 'Image', 'Networking', 'CloudWatch Monitoring', 'Start', 'Stop', 'Stop - Hibernate', 'Reboot', and 'Terminate'. Below the table, there are tabs for 'Description', 'Status Checks', 'Monitoring', and 'Tags'.

Name	Instance ID	Instance Type	Availability Zone	Instance State
	i-0019951b016390dc1	t2.micro	us-east-1b	running
		micro	us-east-1b	stopped

Ligando ou desligando um servidor, mesmo sem entrar nele!



— **SENAI** —

SÃO PAULO

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