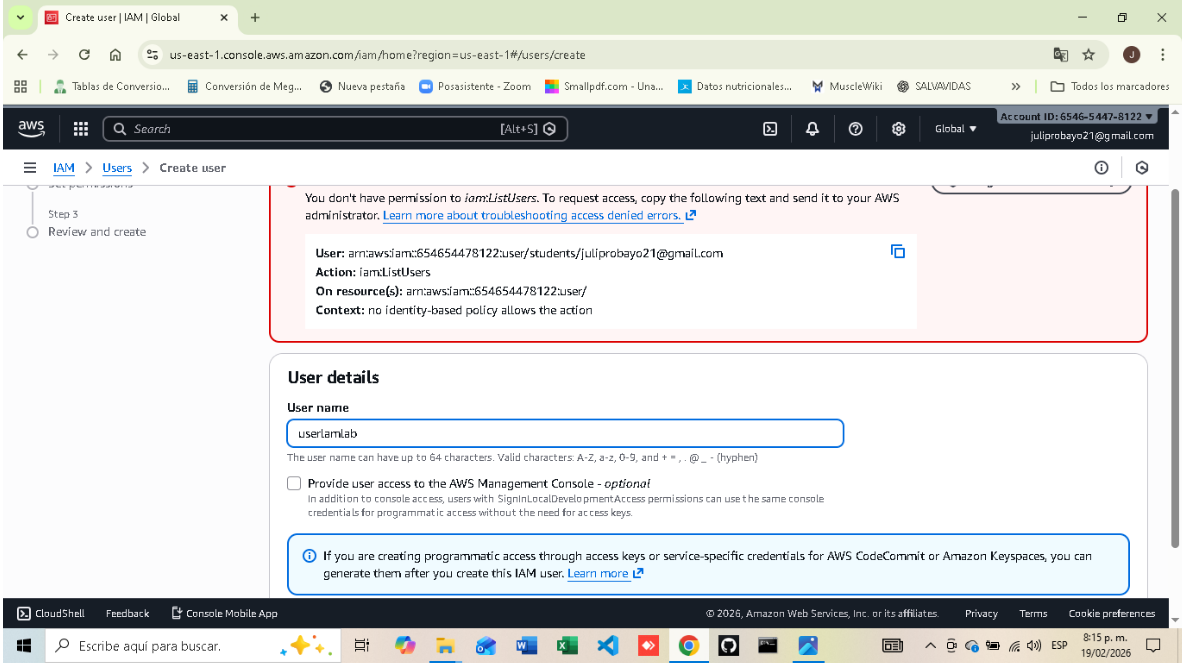
IAM USERS


Create user | IAM | Global
us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/users/create
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aws
Search [Alt+S]
Global ▾
Account ID: 6546-5447-8122 ▾
juliprobayo21@gmail.com
IAM > Users > Create user
Step 3
Review and create
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You don't have permission to *iam:ListUsers*. To request access, copy the following text and send it to your AWS administrator. Learn more about troubleshooting access denied errors.

User: arn:aws:iam::654654478122:user/students/juliprobayo21@gmail.com
Action: iam:ListUsers
On resource(s): arn:aws:iam::654654478122:user/
Context: no identity-based policy allows the action

User details

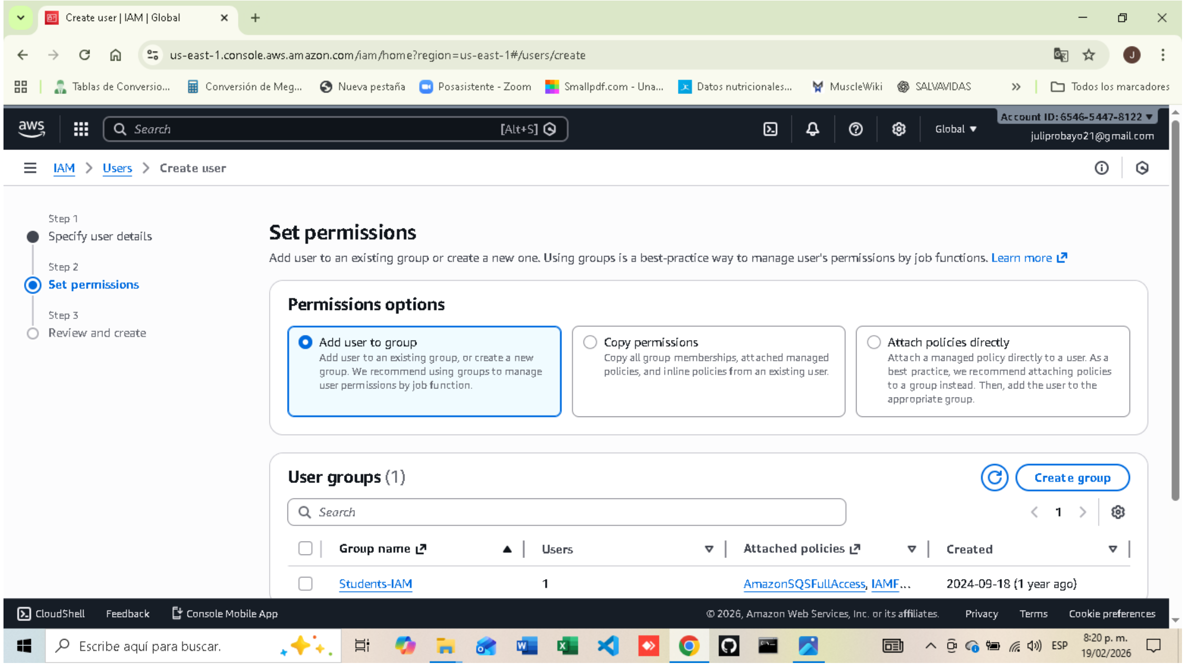
User name

userlamlab

The user name can have up to 64 characters. Valid characters: A-Z, a-z, 0-9, and + = , . @ _ - (hyphen)

□ Provide user access to the AWS Management Console - *optional*
In addition to console access, users with SignInLocalDevelopmentAccess permissions can use the same console credentials for programmatic access without the need for access keys.

ⓘ If you are creating programmatic access through access keys or service-specific credentials for AWS CodeCommit or Amazon Keyspaces, you can generate them after you create this IAM user. Learn more


Create user | IAM | Global
us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/users/create
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IAM > Users > Create user
Create group
Search
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Step 1
Specify user details

Step 2
Set permissions

Step 3
Review and create

Set permissions

Add user to an existing group or create a new one. Using groups is a best-practice way to manage user's permissions by job functions. Learn more

Permissions options

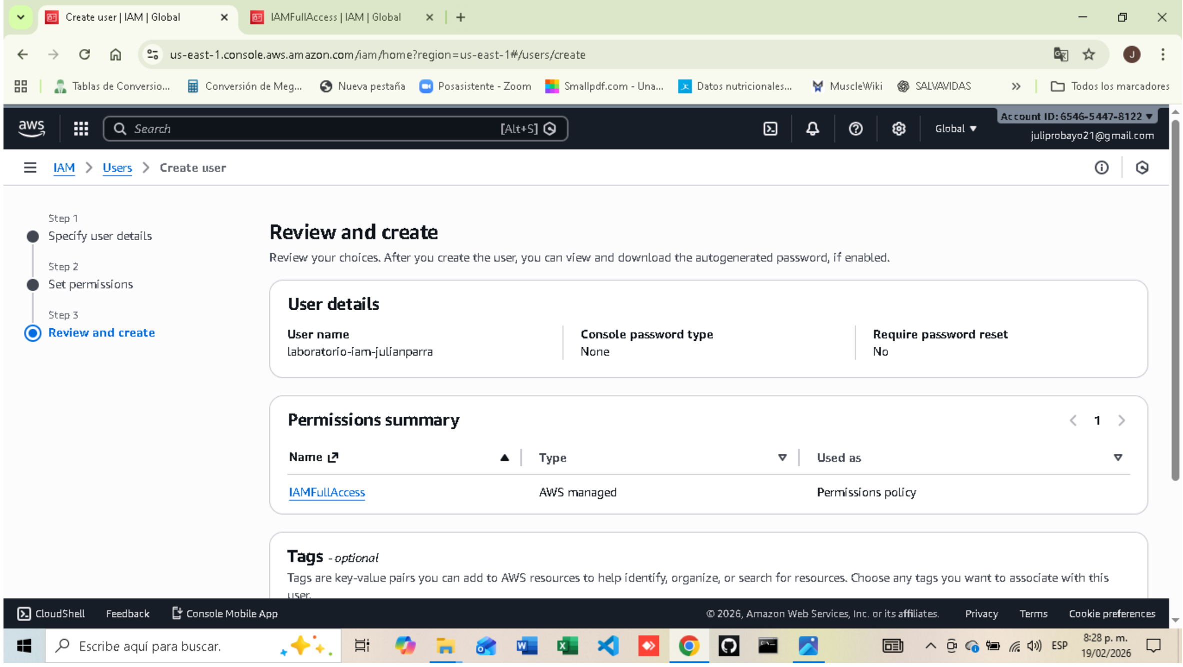
● Add user to group
Add user to an existing group, or create a new group. We recommend using groups to manage user permissions by job function.

○ Copy permissions
Copy all group memberships, attached managed policies, and inline policies from an existing user.

○ Attach policies directly
Attach a managed policy directly to a user. As a best practice, we recommend attaching policies to a group instead. Then, add the user to the appropriate group.

User groups (1)

□	Group name	Users	Attached policies	Created
□	Students-IAM	1	AmazonSQSFullAccess, IAMF...	2024-09-18 (1 year ago)


Create user | IAM | Global
IAMFullAccess | IAM | Global
us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/users/create
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Step 1
● Specify user details

Step 2
● Set permissions

Step 3
◉ Review and create

Review and create

Review your choices. After you create the user, you can view and download the autogenerated password, if enabled.

User details

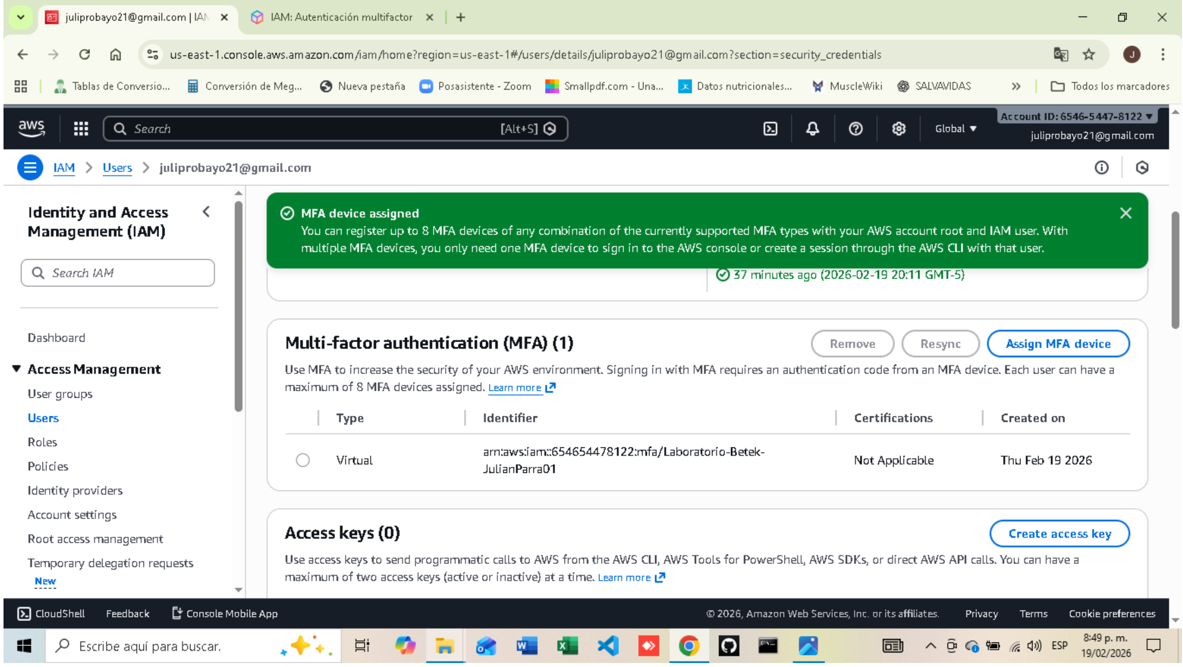
User name	Console password type	Require password reset
laboratorio-iam-julianparra	None	No

Permissions summary

Name ▲	Type	Used as
IAMFullAccess	AWS managed	Permissions policy

Tags *- optional*

Tags are key-value pairs you can add to AWS resources to help identify, organize, or search for resources. Choose any tags you want to associate with this user.


juliprobayo21@gmail.com | IAM
IAM: Autenticación multifactor
us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/users/details/juliprobayo21@gmail.com?section=security_credentials
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aws Search [Alt+S] Global ▼ Account ID: 6546-5447-8122 ▼ juliprobayo21@gmail.com
IAM > Users > juliprobayo21@gmail.com
Identity and Access Management (IAM)
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Dashboard
Access Management
User groups
Users
Roles
Policies
Identity providers
Account settings
Root access management
Temporary delegation requests
New
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MFA device assigned
You can register up to 8 MFA devices of any combination of the currently supported MFA types with your AWS account root and IAM user. With multiple MFA devices, you only need one MFA device to sign in to the AWS console or create a session through the AWS CLI with that user.

37 minutes ago (2026-02-19 20:11 GMT-5)

Multi-factor authentication (MFA) (1)

Remove | Resync | Assign MFA device

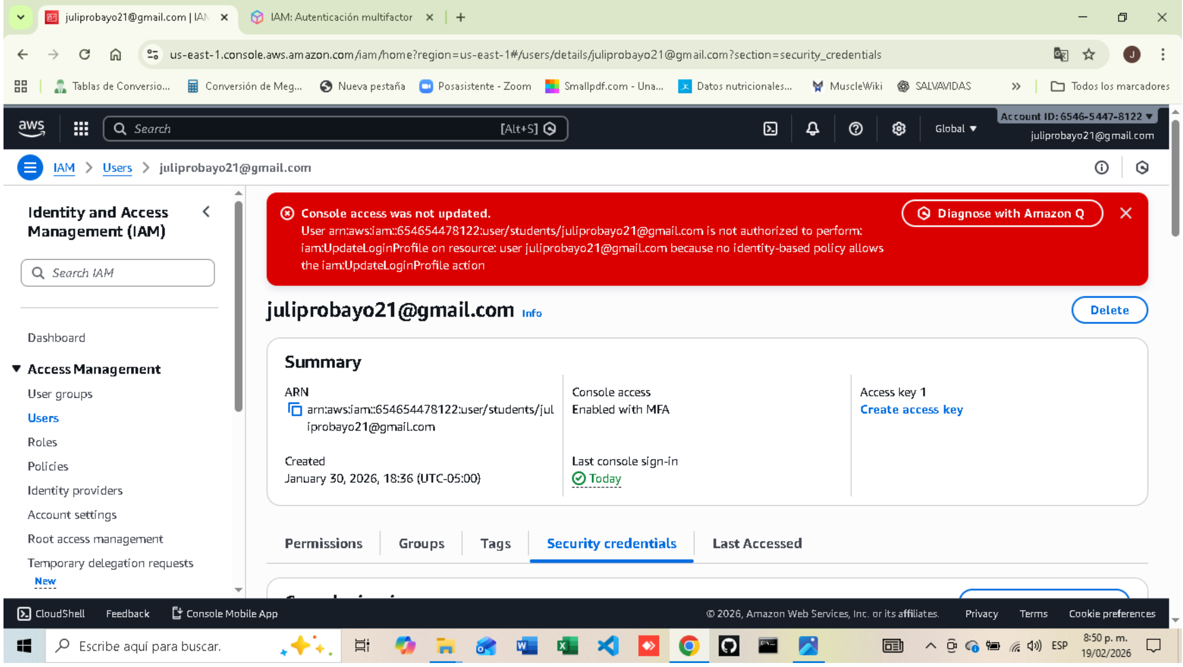
Use MFA to increase the security of your AWS environment. Signing in with MFA requires an authentication code from an MFA device. Each user can have a maximum of 8 MFA devices assigned. Learn more

	Type	Identifier	Certifications	Created on
○	Virtual	arn:aws:iam::654654478122:mfa/Laboratorio-Betek-JulianParra01	Not Applicable	Thu Feb 19 2026

Access keys (0)

Create access key

Use access keys to send programmatic calls to AWS from the AWS CLI, AWS Tools for PowerShell, AWS SDKs, or direct AWS API calls. You can have a maximum of two access keys (active or inactive) at a time. Learn more



Console access was not updated.
User arn:aws:iam::654654478122:user/students/juliprobayo21@gmail.com is not authorized to perform: iam:UpdateLoginProfile on resource: user juliprobayo21@gmail.com because no identity-based policy allows the iam:UpdateLoginProfile action

juliprobayo21@gmail.com

Summary

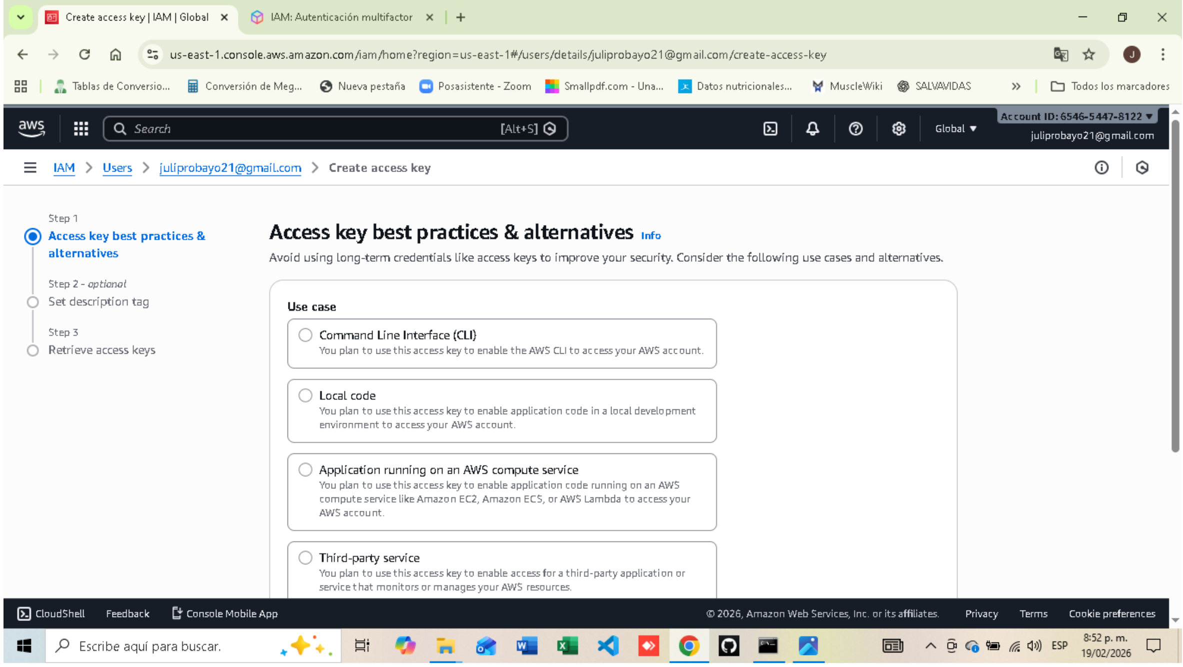
ARN
arn:aws:iam::654654478122:user/students/juliprobayo21@gmail.com

Created
January 30, 2026, 18:36 (UTC-05:00)

Console access
Enabled with MFA

Last console sign-in
Today

Access key 1
Create access key



Step 1
● Access key best practices & alternatives

Step 2 - *optional*
○ Set description tag

Step 3
○ Retrieve access keys

Access key best practices & alternatives

Avoid using long-term credentials like access keys to improve your security. Consider the following use cases and alternatives.

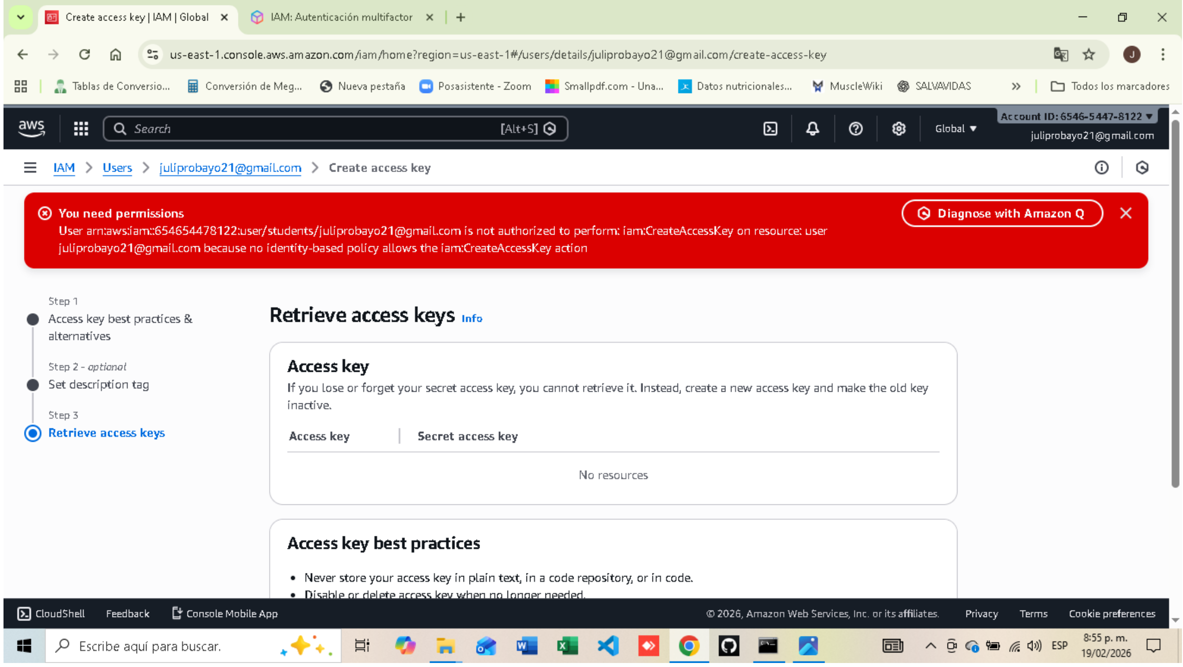
Use case

○ Command Line Interface (CLI)
You plan to use this access key to enable the AWS CLI to access your AWS account.

○ Local code
You plan to use this access key to enable application code in a local development environment to access your AWS account.

○ Application running on an AWS compute service
You plan to use this access key to enable application code running on an AWS compute service like Amazon EC2, Amazon ECS, or AWS Lambda to access your AWS account.

○ Third-party service
You plan to use this access key to enable access for a third-party application or service that monitors or manages your AWS resources.


us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/users/details/juliprobayo21@gmail.com/create-access-key

IAM > Users > juliprobayo21@gmail.com > Create access key

You need permissions
User arn:aws:iam::654654478122:user/students/juliprobayo21@gmail.com is not authorized to perform: iam:CreateAccessKey on resource: user juliprobayo21@gmail.com because no identity-based policy allows the iam:CreateAccessKey action

Step 1
Access key best practices & alternatives

Step 2 - *optional*
Set description tag

Step 3
Retrieve access keys

Retrieve access keys Info

Access key
If you lose or forget your secret access key, you cannot retrieve it. Instead, create a new access key and make the old key inactive.

Access key	Secret access key
No resources	

Access key best practices

- Never store your access key in plain text, in a code repository, or in code.
- Disable or delete access key when no longer needed.

Create access key | IAM | Global
IAM: Autenticación multifactor
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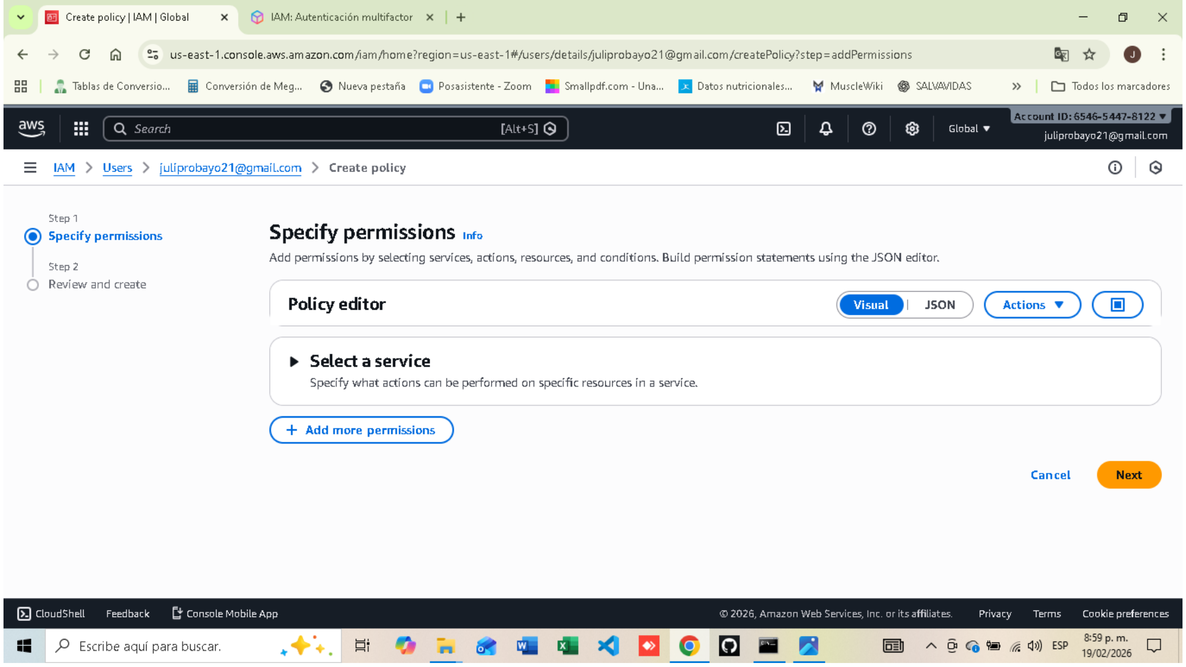

us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/users/details/juliprobayo21@gmail.com/createPolicy?step=addPermissions

IAM > Users > juliprobayo21@gmail.com > Create policy

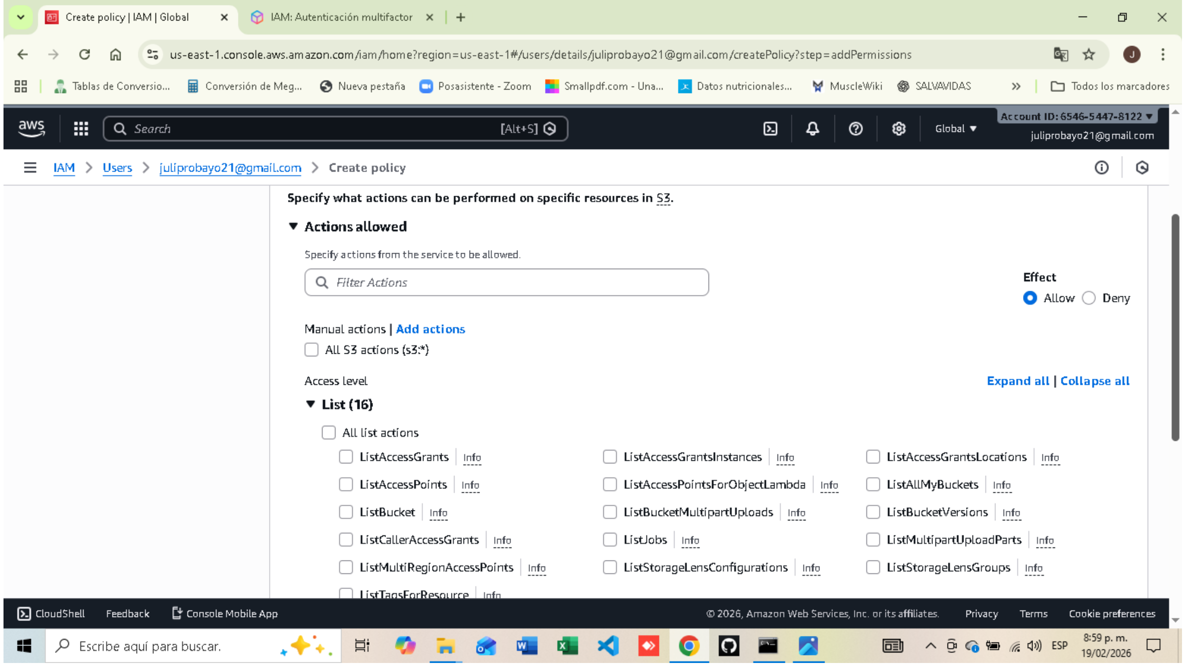
Step 1
Specify permissions

Step 2
Review and create

Specify permissions Info
Add permissions by selecting services, actions, resources, and conditions. Build permission statements using the JSON editor.

Policy editor

Select a service
Specify what actions can be performed on specific resources in a service.



us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/users/details/juliprobayo21@gmail.com/createPolicy?step=addPermissions

IAM > Users > juliprobayo21@gmail.com > Create policy

Specify what actions can be performed on specific resources in S3.

▼ Actions allowed

Specify actions from the service to be allowed.

Filter Actions

Effect
● Allow ○ Deny

Manual actions | Add actions
□ All S3 actions (s3:*)

Access level — Expand all | Collapse all

▼ List (16)

□ All list actions

□ ListAccessGrants Info	□ ListAccessGrantsInstances Info	□ ListAccessGrantsLocations Info
□ ListAccessPoints Info	□ ListAccessPointsForObjectLambda Info	□ ListAllMyBuckets Info
□ ListBucket Info	□ ListBucketMultipartUploads Info	□ ListBucketVersions Info
□ ListCallerAccessGrants Info	□ ListJobs Info	□ ListMultipartUploadParts Info
□ ListMultiRegionAccessPoints Info	□ ListStorageLensConfigurations Info	□ ListStorageLensGroups Info
□ ListTagsForResource Info		

Create policy | IAM | Global
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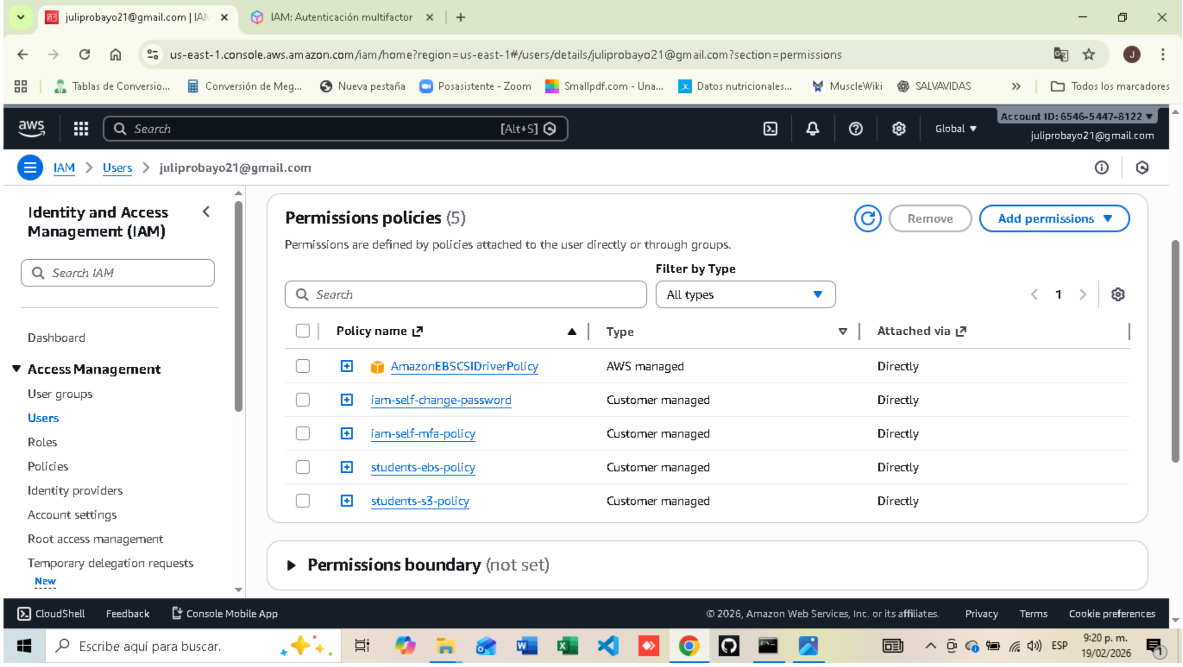

us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/users/details/juliprobayo21@gmail.com?section=permissions

IAM > Users > juliprobayo21@gmail.com

Identity and Access Management (IAM)

Dashboard
▼ Access Management
User groups
Users
Roles
Policies
Identity providers
Account settings
Root access management
Temporary delegation requests New

Permissions policies (5) — Remove | Add permissions ▼

Permissions are defined by policies attached to the user directly or through groups.

Filter by Type: All types

Policy name	Type	Attached via
AmazonEBSCSIDriverPolicy	AWS managed	Directly
iam-self-change-password	Customer managed	Directly
iam-self-mfa-policy	Customer managed	Directly
students-ebs-policy	Customer managed	Directly
students-s3-policy	Customer managed	Directly

▶ Permissions boundary (not set)

juliprobayo21@gmail.com | IAM
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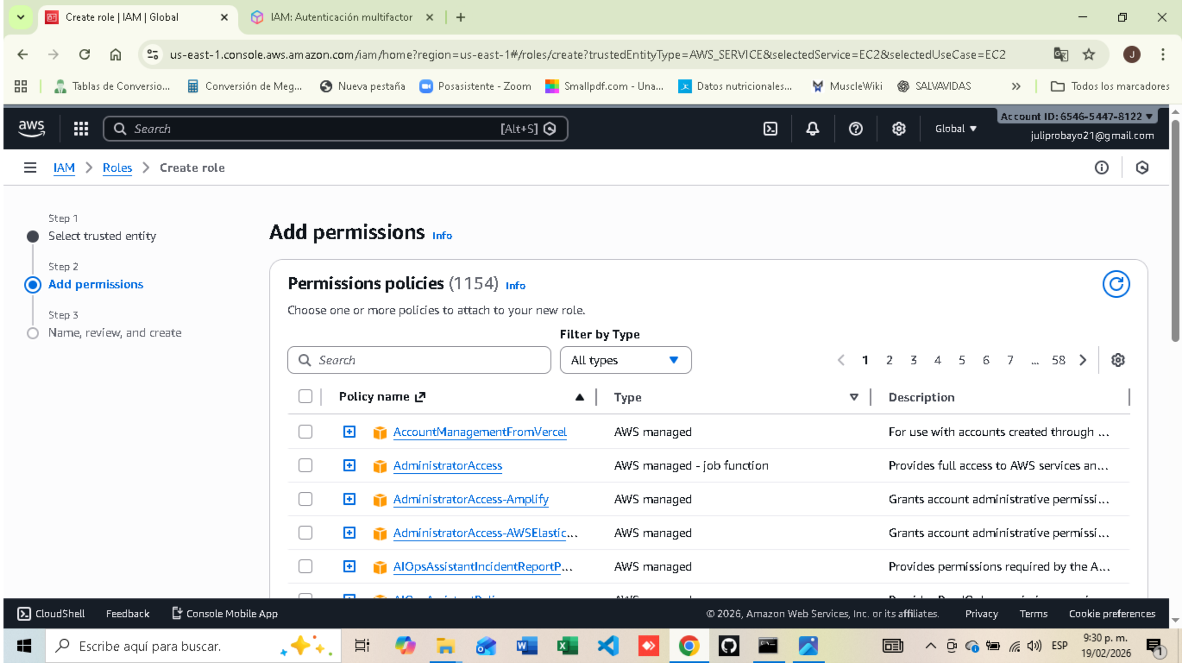

Create role | IAM | Global
IAM: Autenticación multifactor
us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/roles/create?trustedEntityType=AWS_SERVICE&selectedService=EC2&selectedUseCase=EC2
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Global
Account ID: 6546-5447-8122
juliprobayo21@gmail.com
IAM > Roles > Create role

Step 1
● Select trusted entity

Step 2
◉ Add permissions

Step 3
○ Name, review, and create

Add permissions Info

Permissions policies (1154) Info

Choose one or more policies to attach to your new role.

Filter by Type: All types

Search

< 1 2 3 4 5 6 7 ... 58 >

□	Policy name	Type	Description
□	AccountManagementFromVercel	AWS managed	For use with accounts created through ...
□	AdministratorAccess	AWS managed - job function	Provides full access to AWS services an...
□	AdministratorAccess-Amplify	AWS managed	Grants account administrative permissi...
□	AdministratorAccess-AWSElastic...	AWS managed	Grants account administrative permissi...
□	AIOpsAssistantIncidentReportP...	AWS managed	Provides permissions required by the A...

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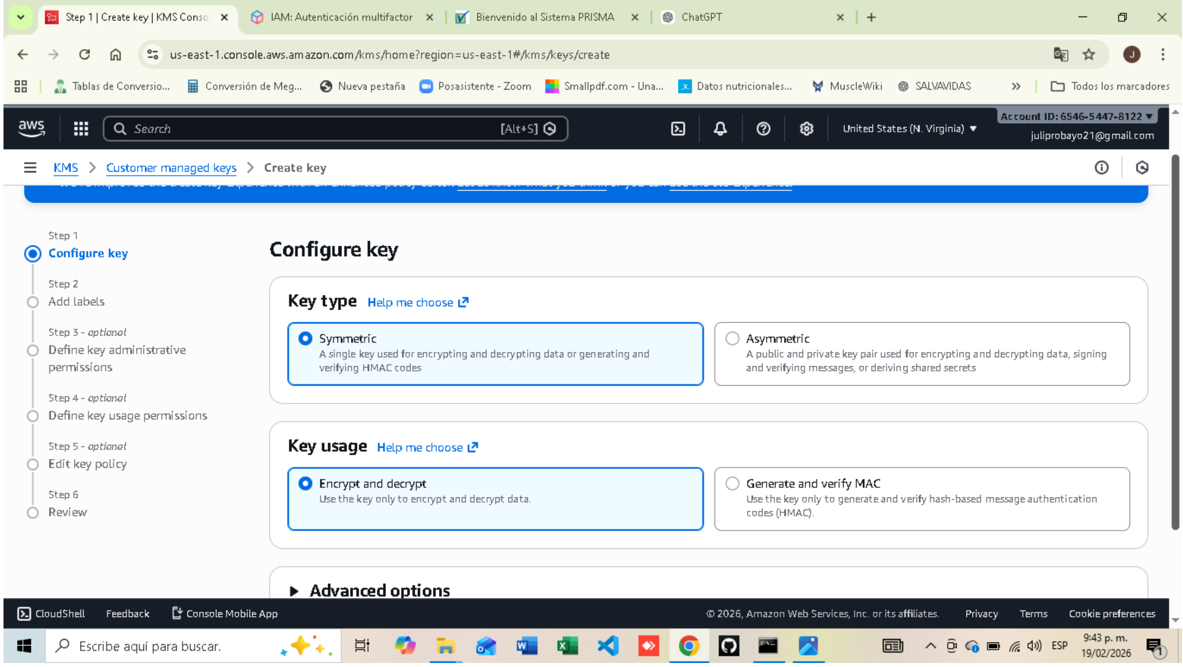

Step 1 | Create key | KMS Conso
IAM: Autenticación multifactor
Bienvenido al Sistema PRISMA
ChatGPT
us-east-1.console.aws.amazon.com/kms/home?region=us-east-1#/kms/keys/create
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Datos nutricionales...
MuscleWiki
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Search
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United States (N. Virginia)
Account ID: 6546-5447-8122
juliprobayo21@gmail.com
KMS > Customer managed keys > Create key

Step 1
◉ Configure key

Step 2
○ Add labels

Step 3 - *optional*
○ Define key administrative permissions

Step 4 - *optional*
○ Define key usage permissions

Step 5 - *optional*
○ Edit key policy

Step 6
○ Review

Configure key

Key type Help me choose

◉ Symmetric
A single key used for encrypting and decrypting data or generating and verifying HMAC codes

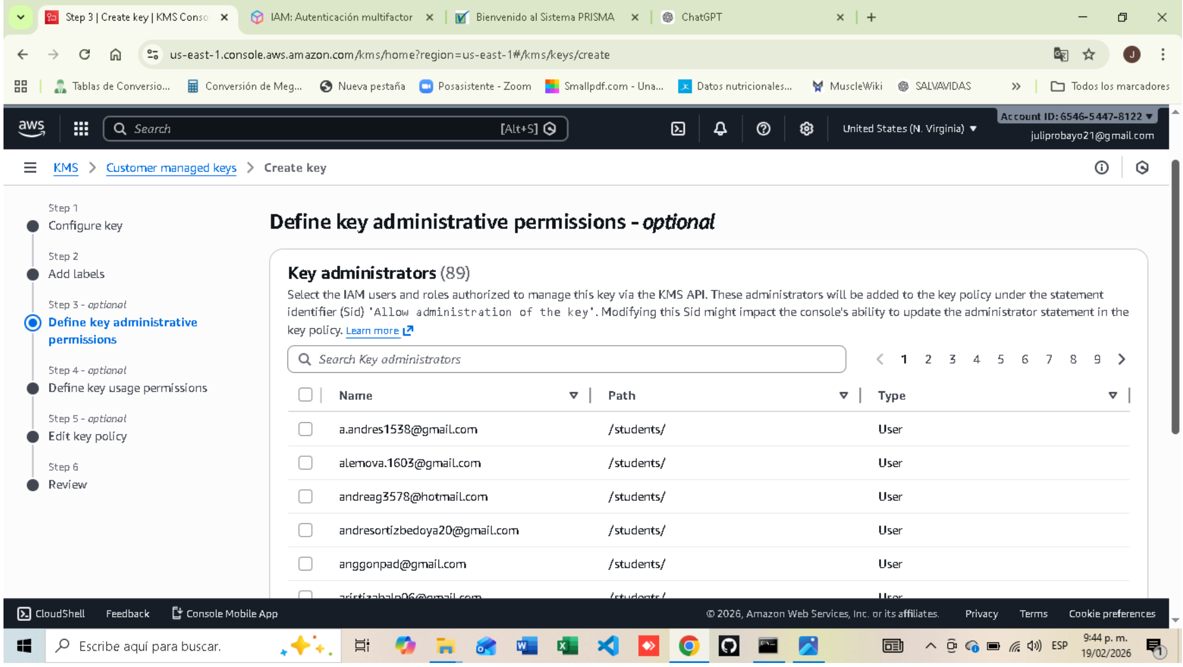
○ Asymmetric
A public and private key pair used for encrypting and decrypting data, signing and verifying messages, or deriving shared secrets

Key usage Help me choose

◉ Encrypt and decrypt
Use the key only to encrypt and decrypt data.

○ Generate and verify MAC
Use the key only to generate and verify hash-based message authentication codes (HMAC).

▸ Advanced options



Step 1
Configure key

Step 2
Add labels

Step 3 - *optional*
Define key administrative permissions

Step 4 - *optional*
Define key usage permissions

Step 5 - *optional*
Edit key policy

Step 6
Review

Define key administrative permissions - *optional*

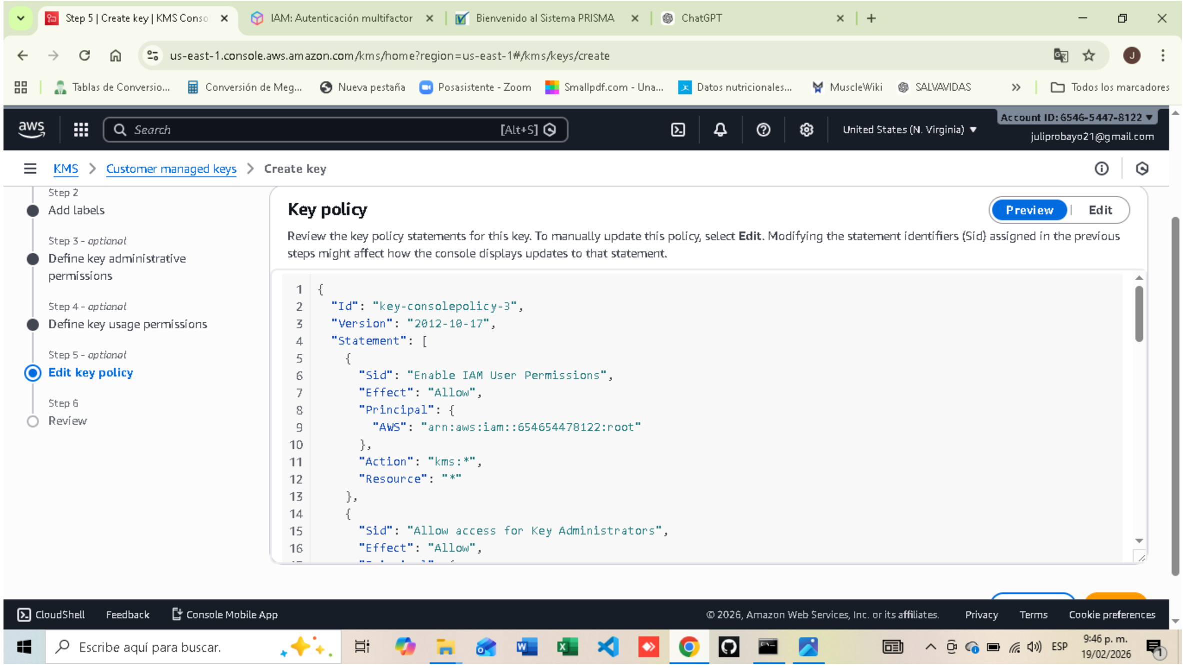
Key administrators (89)

Select the IAM users and roles authorized to manage this key via the KMS API. These administrators will be added to the key policy under the statement identifier (Sid) `'Allow administration of the key'`. Modifying this Sid might impact the console's ability to update the administrator statement in the key policy. Learn more

Search Key administrators

< 1 2 3 4 5 6 7 8 9 >

□	Name	Path	Type
□	a.andres1538@gmail.com	/students/	User
□	alemova.1603@gmail.com	/students/	User
□	andreag3578@hotmail.com	/students/	User
□	andresortizbedoya20@gmail.com	/students/	User
□	anggonpad@gmail.com	/students/	User
□	aristizabalp06@gmail.com	/students/	User



Step 2
Add labels

Step 3 - *optional*
Define key administrative permissions

Step 4 - *optional*
Define key usage permissions

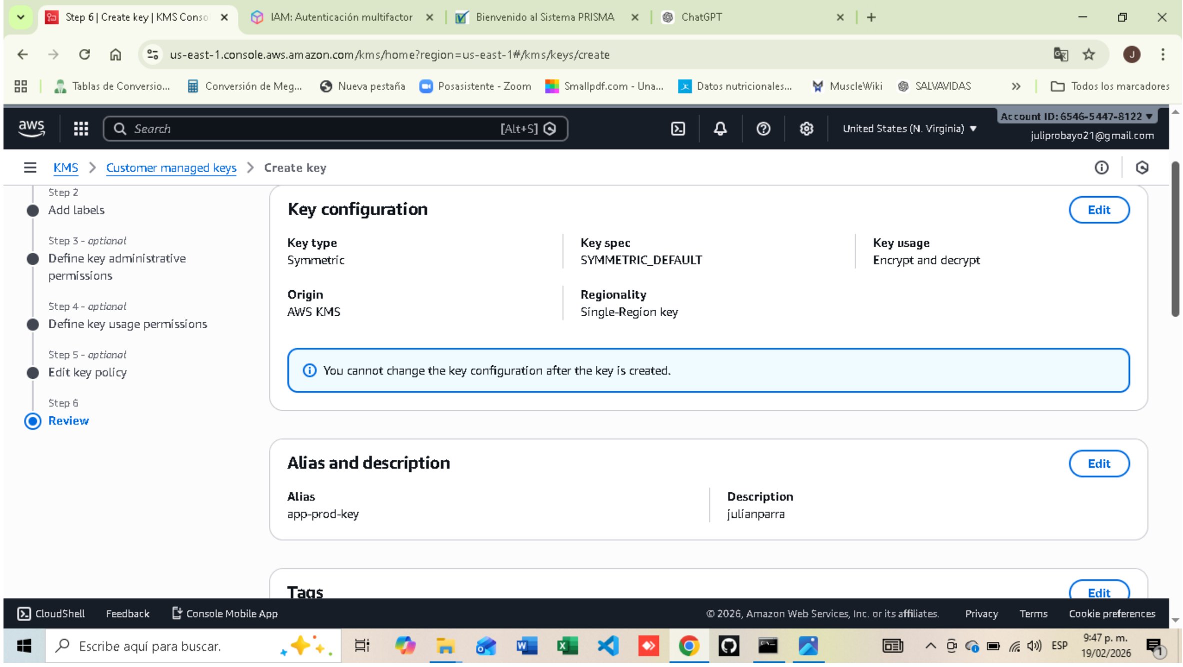
Step 5 - *optional*
Edit key policy

Step 6
Review

Key policy

Review the key policy statements for this key. To manually update this policy, select **Edit**. Modifying the statement identifiers (Sid) assigned in the previous steps might affect how the console displays updates to that statement.

```
{
  "Id": "key-consolepolicy-3",
  "Version": "2012-10-17",
  "Statement": [
    {
      "Sid": "Enable IAM User Permissions",
      "Effect": "Allow",
      "Principal": {
        "AWS": "arn:aws:iam::654654478122:root"
      },
      "Action": "kms:*",
      "Resource": "*"
    },
    {
      "Sid": "Allow access for Key Administrators",
      "Effect": "Allow",
```


Step 6 | Create key | KMS Conso
IAM: Autenticación multifactor
Bienvenido al Sistema PRISMA
ChatGPT
us-east-1.console.aws.amazon.com/kms/home?region=us-east-1#/kms/keys/create
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Account ID: 6546-5447-8122 ▼
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KMS > Customer managed keys > Create key
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Step 2
Add labels

Step 3 - *optional*
Define key administrative permissions

Step 4 - *optional*
Define key usage permissions

Step 5 - *optional*
Edit key policy

Step 6
Review

Key configuration

Edit

Key type
Symmetric

Key spec
SYMMETRIC_DEFAULT

Key usage
Encrypt and decrypt

Origin
AWS KMS

Regionality
Single-Region key

ⓘ You cannot change the key configuration after the key is created.

Alias and description

Edit

Alias
app-prod-key

Description
julianparra

Tags

Edit