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Central governance and management across AWS accounts.

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AWS Amplify

AWS Amplify is a complete platform—frameworks & tools and app services—for developing, building, testing, and running mobile and web apps

[Option+S]

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More

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 - [Getting Started Resource Center](#)
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Send feedback

- Global

Regions

IAM does not require region selection.

- US East (N. Virginia)us-east-1
- US East (Ohio)us-east-2
- US West (N. California)us-west-1
- US West (Oregon)us-west-2
- Africa (Cape Town)af-south-1
- Asia Pacific (Melbourne)ap-southeast-4
- Asia Pacific (Hong Kong)ap-east-1
- Asia Pacific (Hyderabad)ap-south-2
- Asia Pacific (Jakarta)ap-southeast-3
- Asia Pacific (Mumbai)ap-south-1
- Asia Pacific (Osaka)ap-northeast-3
- Asia Pacific (Seoul)ap-northeast-2
- Asia Pacific (Singapore)ap-southeast-1
- Asia Pacific (Sydney)ap-southeast-2
- Asia Pacific (Tokyo)ap-northeast-1
- Canada (Central)ca-central-1
- Europe (Frankfurt)eu-central-1
- Europe (Ireland)eu-west-1
- Europe (London)eu-west-2

- Europe (Milan)eu-south-1
- Europe (Paris)eu-west-3
- Europe (Spain)eu-south-2
- Europe (Stockholm)eu-north-1
- Europe (Zurich)eu-central-2
- Middle East (Bahrain)me-south-1
- Middle East (UAE)me-central-1
- South America (São Paulo)sa-east-1

[Manage Regions](#)

- Evergreen Technologies LLC

Account

Account ID: 9664-4417-4817

-
- [Account](#)
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Search

Filter

Clear All | Select All

- Users ()
- Groups ()
- Roles ()
- Policies ()
- Providers ()
- Help ()
- Info ()

0 results

To start searching your IAM entities (users, groups, roles, providers) just start typing in the text field above.

Hmmmm.... Looks like we didn't find anything. Want to leave us some feedback? We're always trying to make our search work a little better.

Identity and Access Management (IAM)

[Dashboard](#)

Access management

- [User groups](#)
- [Users](#)
- [Roles](#)
- [Policies](#)
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Access reports

- [Access analyzer](#)
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- [Credential report](#)
- [Organization activity](#)
- [Service control policies \(SCPs\)](#)

AWS account ID:

966444174817

Editor

1

Review

2

Edit s3accesspolicy

Documentation

Documentation

- [Getting started guide](#)

- [Policy examples](#)

A policy defines the AWS permissions that you can assign to a user, group, or role. You can create and edit a policy in the visual editor and using JSON. [Learn more](#)

This policy contains the following error: Policy does not comply with the Identity and Access Management (IAM) policy grammar. For more information about the IAM policy grammar, see [AWS IAM Policies](#)

Failed to import policy.

Import managed policy

- [Visual editor](#)
- [JSON](#)

Your policy might have been restructured for the visual editor, but the permissions have not changed.

Expand all | Collapse all

- **S3 (12 actions)**

Clone | Remove

Service

close

S3

Actions

close

List

ListAccessPoints

ListAccessPointsForObjectLambda

ListAllMyBuckets

ListJobs

ListMultiRegionAccessPoints

ListStorageLensConfigurations

Read

GetAccessPoint

GetAccountPublicAccessBlock

Write

CreateJob

PutStorageLensConfiguration

Permissions management

PutAccessPointPublicAccessBlock

PutAccountPublicAccessBlock

Resources

close

The actions you chose support all resources.

Request conditions

close

Specify request conditions (optional)

- **S3 (All actions) 9 warnings**

Clone | Remove

Service

close

S3

Actions

close

Manual actions

*

Resources

close

Specify **accesspoint** resource ARN for the **GetAccessPointPolicy** and 5 more actions.

Specify **bucket** resource ARN for the **GetBucketLocation** and 48 more actions.

Specify **job** resource ARN for the **DescribeJob** and 5 more actions.

Specify **multiregionaccesspoint** resource ARN for the **CreateMultiRegionAccessPoint** and 7 more actions.

Specify **multiregionaccesspointrequestarn** resource ARN for the **DescribeMultiRegionAccessPointOperation** action.

Specify **object** resource ARN for the **PutObjectRetention** and 32 more actions.

Specify **objectlambdaaccesspoint** resource ARN for the **PutAccessPointConfigurationForObjectLambda** and 8 more actions.

Specify **storageensconfiguration** resource ARN for the **DeleteStorageLensConfiguration** and 5 more actions.

One or more actions may not support this resource.

arn:aws:s3::966444174817:accesspoint/*

arn:aws:s3:::*/*

Request conditions

close

Specify request conditions (optional)

- **S3 (All actions) 9 warnings**

Clone | Remove

Service

close

S3

Actions

close

Manual actions

*

Resources

close

Specify **accesspoint** resource ARN for the **GetAccessPointPolicy** and 5 more actions.

Specify **bucket** resource ARN for the **GetBucketLocation** and 48 more actions.

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Specify **storageensconfiguration** resource ARN for the **DeleteStorageLensConfiguration** and 5 more actions.

One or more actions may not support this resource.

arn:aws:s3:::

arn:aws:s3:*:966444174817:job/

arn:aws:s3:us-west-2:966444174817:async-request/mrap/*/*

arn:aws:s3-object-lambda:*:966444174817:accesspoint/

arn:aws:s3:*:966444174817:storage-lens/

arn:aws:s3*:966444174817:accesspoint/*

Request conditions

close

Specify request conditions (optional)

Add additional permissions

XX

- Security: 0
- Errors: 0
- Warnings: 0
- Suggestions: 0

Character count: 890 of 10,240.

The current character count includes character for all inline policies in the role: aws-sagemaker-role.

Cancel Previous Review policy

*** Required**

[Back](#)

No Entity Found

New feature to generate a policy based on CloudTrail events.

AWS uses your CloudTrail events to identify the services and actions used and generate a least privileged policy that you can attach to this role.

[Roles aws-sagemaker-role](#)

Delete role

Summary

arn:aws:iam::966444174817:role/aws-sagemaker-role Copied

Allows SageMaker notebook instances, training jobs, and models to access S3, ECR, and CloudWatch on your behalf. | Edit

Copied

/

2023-03-26 21:28 PDT

2023-04-10 20:38 PDT (Today)

1 hour Edit

- [Permissions](#)
- [Trust relationships](#)
- [Tags](#)
- [Access Advisor](#)
- [Revoke sessions](#)

Permissions policies (3 policies applied)

[Attach policies](#) [Add inline policy](#)

Policy name

Policy type



[AmazonSageMakerFullAccess](#)

AWS managed policy



[AmazonSageMakerCanvasFullAccess](#)

AWS managed policy

Show 1 more

Loading...

No results

Permissions boundary (not set)

Set a permissions boundary to control the maximum permissions this role can have. This is not a common setting but can be used to delegate permission management to others. [Learn more](#)

[Set boundary](#)

No permissions boundary is set for this role.

This role can perform all actions that are allowed by the role's permission policies.

Generate policy based on CloudTrail events

You can generate a new policy based on the access activity for this role, then customize, create, and attach it to this role. AWS uses your CloudTrail events to identify the services and actions used and generate a policy. [Learn more](#)

Generate policy

No requests to generate a policy in the past 7 days.

Roles

What are IAM roles?

IAM roles are a secure way to grant permissions to entities that you trust. Examples of entities include the following:

- IAM user in another account
- Application code running on an EC2 instance that needs to perform actions on AWS resources

- An AWS service that needs to act on resources in your account to provide its features
- Users from a corporate directory who use identity federation with SAML

IAM roles issue keys that are valid for short durations, making them a more secure way to grant access.

Additional resources:

- [IAM Roles FAQ](#)
- [IAM Roles Documentation](#)
- [Tutorial: Setting Up Cross Account Access](#)
- [Common Scenarios for Roles](#)

New feature to generate a policy based on CloudTrail events.

AWS uses your CloudTrail events to identify the services and actions used and generate a least privileged policy that you can attach to this role.

[Create role](#) Delete role

Manage columns

Role name

Description

Trusted entities

Creation time

Role ARN

Last activity

Max CLI/API session

Close

What are IAM roles?

IAM roles are a secure way to grant permissions to entities that you trust. Examples of entities include the following:

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Additional resources:

- [IAM Roles FAQ](#)
- [IAM Roles Documentation](#)
- [Tutorial: Setting Up Cross Account Access](#)

- [Common Scenarios for Roles](#)

None

Showing 17 results

Role name

Description

Trusted entities

Creation time

Role ARN

Recent activity usually appears within 4 hours. Data is stored for a maximum of 400 days, depending on when your region began supporting this feature.

Last activity

Max CLI/API session

[AmazonSagemakerCanvasForecastRole-1679891484202](#)

AWS service: forecast [and 0 more](#)

2023-03-26 21:31 PDT

arn:aws:iam::966444174817:role/service-role/AmazonSagemakerCanvasForecastRole-1679891484202

None

1 hour

[AmazonSageMakerServiceCatalogProductsApiGatewayRole](#)

SageMaker role created from the SageMaker AWS Management Console. This role will grant permissions required to use AWS ApiGateway within the Amazon SageMaker portfolio of products.

AWS service: apigateway [and 0 more](#)

2023-03-26 21:31 PDT

arn:aws:iam::966444174817:role/service-role/AmazonSageMakerServiceCatalogProductsApiGatewayRole

None

1 hour

[AmazonSageMakerServiceCatalogProductsCloudformationRole](#)

SageMaker role created from the SageMaker AWS Management Console. This role will grant permissions required to use AWS CloudFormation within the Amazon SageMaker portfolio of products.

AWS service: cloudformation [and 0 more](#)

2023-03-26 21:31 PDT

arn:aws:iam::966444174817:role/service-role/AmazonSageMakerServiceCatalogProductsCloudformationRole

None

1 hour

[AmazonSageMakerServiceCatalogProductsCodeBuildRole](#)

SageMaker role created from the SageMaker AWS Management Console. This role will grant permissions required to use AWS CodeBuild within the Amazon SageMaker portfolio of products.

AWS service: codebuild [and 0 more](#)

2023-03-26 21:31 PDT

arn:aws:iam::966444174817:role/service-
role/AmazonSageMakerServiceCatalogProductsCodeBuildRole
None

1 hour

[AmazonSageMakerServiceCatalogProductsCodePipelineRole](#)

SageMaker role created from the SageMaker AWS Management Console. This role will grant permissions required to use AWS CodePipeline within the Amazon SageMaker portfolio of products.

AWS service: codepipeline [and 0 more](#)

2023-03-26 21:31 PDT

arn:aws:iam::966444174817:role/service-
role/AmazonSageMakerServiceCatalogProductsCodePipelineRole
None

1 hour

[AmazonSageMakerServiceCatalogProductsEventsRole](#)

SageMaker role created from the SageMaker AWS Management Console. This role will grant permissions required to use AWS Events within the Amazon SageMaker portfolio of products.

AWS service: events [and 0 more](#)

2023-03-26 21:31 PDT

arn:aws:iam::966444174817:role/service-
role/AmazonSageMakerServiceCatalogProductsEventsRole
None

1 hour

[AmazonSageMakerServiceCatalogProductsExecutionRole](#)

SageMaker role created from the SageMaker AWS Management Console. This role will grant permissions required to use AWS SageMaker within the Amazon SageMaker portfolio of products.

AWS service: sagemaker [and 0 more](#)

2023-03-26 21:31 PDT

arn:aws:iam::966444174817:role/service-
role/AmazonSageMakerServiceCatalogProductsExecutionRole
None

1 hour

[AmazonSageMakerServiceCatalogProductsFirehoseRole](#)

SageMaker role created from the SageMaker AWS Management Console. This role will grant permissions required to use AWS Firehose within the Amazon SageMaker portfolio of products.

AWS service: firehose [and 0 more](#)

2023-03-26 21:31 PDT

arn:aws:iam::966444174817:role/service-
role/AmazonSageMakerServiceCatalogProductsFirehoseRole
None

1 hour

[AmazonSageMakerServiceCatalogProductsGlueRole](#)

SageMaker role created from the SageMaker AWS Management Console. This role will grant permissions required to use AWS Glue within the Amazon SageMaker portfolio of products.

AWS service: glue [and 0 more](#)

2023-03-26 21:31 PDT

arn:aws:iam::966444174817:role/service-
role/AmazonSageMakerServiceCatalogProductsGlueRole

None

1 hour

[AmazonSageMakerServiceCatalogProductsLambdaRole](#)

SageMaker role created from the SageMaker AWS Management Console. This role will grant permissions required to use AWS Lambda within the Amazon SageMaker portfolio of products.

AWS service: lambda [and 0 more](#)

2023-03-26 21:31 PDT

arn:aws:iam::966444174817:role/service-
role/AmazonSageMakerServiceCatalogProductsLambdaRole

None

1 hour

[AmazonSageMakerServiceCatalogProductsLaunchRole](#)

SageMaker role created from the SageMaker AWS Management Console. This role has the permissions required to launch the Amazon SageMaker portfolio of products from AWS ServiceCatalog.

AWS service: servicecatalog [and 0 more](#)

2023-03-26 21:31 PDT

arn:aws:iam::966444174817:role/service-
role/AmazonSageMakerServiceCatalogProductsLaunchRole

None

1 hour

[AmazonSageMakerServiceCatalogProductsUseRole](#)

SageMaker role created from the SageMaker AWS Management Console. This role has the permissions required to use the Amazon SageMaker portfolio of products from AWS ServiceCatalog.

AWS service: codebuild [and 9 more](#)

2023-03-26 21:31 PDT

arn:aws:iam::966444174817:role/service-
role/AmazonSageMakerServiceCatalogProductsUseRole

None

1 hour

[aws-sagemaker-role](#)

Allows SageMaker notebook instances, training jobs, and models to access S3, ECR, and CloudWatch on your behalf.

AWS service: sagemaker [and 0 more](#)

2023-03-26 21:28 PDT

arn:aws:iam::966444174817:role/aws-sagemaker-role

Today

1 hour

[AWSServiceRoleForAmazonSageMakerNotebooks](#)

AWS SageMaker Notebooks Service Linked Role

AWS service: sagemaker (Service-Linked role) [and 0 more](#)

2023-03-26 21:32 PDT

arn:aws:iam::966444174817:role/aws-service-
role/sagemaker.amazonaws.com/AWSServiceRoleForAmazonSageMakerNotebooks
15 days

1 hour

[AWSServiceRoleForSupport](#)

Enables resource access for AWS to provide billing, administrative and support services

AWS service: support (Service-Linked role) [and 0 more](#)

2022-11-12 20:09 PDT

arn:aws:iam::966444174817:role/aws-service-
role/support.amazonaws.com/AWSServiceRoleForSupport

None

1 hour

[AWSServiceRoleForTrustedAdvisor](#)

Access for the AWS Trusted Advisor Service to help reduce cost, increase performance, and improve security of your AWS environment.

AWS service: trustedadvisor (Service-Linked role) [and 0 more](#)

2022-11-12 20:09 PDT

arn:aws:iam::966444174817:role/aws-service-
role/trustedadvisor.amazonaws.com/AWSServiceRoleForTrustedAdvisor

None

1 hour

[SageMaker-MLEng](#)

AWS service: sagemaker [and 0 more](#)

2023-03-26 21:30 PDT

arn:aws:iam::966444174817:role/service-role/SageMaker-MLEng

None

1 hour

Loading...

No results

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