Create a IAM Policy:

Required Steps:

Create policy	Policy actions ▾			⟳ ⚙ ❓

Filter: Policy type ▾	🔍 Search			Showing 264 results

☐	Policy name ▾	Type	Attachments ▾	Description
☐ ▸	AdministratorAccess	Job function	0	Provides full access to AWS services and resources.
☐ ▸	AmazonAPIGatewayAdministrator	AWS managed	0	Provides full access to create/edit/delete APIs in Amazon API Gateway via the A...
☐ ▸	AmazonAPIGatewayInvokeFullAcc...	AWS managed	0	Provides full access to invoke APIs in Amazon API Gateway.
☐ ▸	AmazonAPIGatewayPushToCloud...	AWS managed	0	Allows API Gateway to push logs to user's account.
☐ ▸	AmazonAppStreamFullAccess	AWS managed	0	Provides full access to Amazon AppStream via the AWS Management Console.
☐ ▸	AmazonAppStreamReadOnlyAccess	AWS managed	0	Provides read only access to Amazon AppStream via the AWS Management Co...
☐ ▸	AmazonAppStreamServiceAccess	AWS managed	0	Default policy for Amazon AppStream service role.
☐ ▸	AmazonAthenaFullAccess	AWS managed	0	Provide full access to Amazon Athena and scoped access to the dependencies ...

Copy an AWS Managed Policy
Start with an AWS Managed Policy, then customize it to fit your needs.

Select

Policy Generator
Use the policy generator to select services and actions from a list. The policy generator uses your selections to create a policy.

Select

Create Your Own Policy
Use the policy editor to type or paste in your own policy.

Select

Copy an AWS Managed Policy

Select a policy to copy from the following list.

```
s3
```

AmazonDMSRedshiftS3Role
Provides access to manage S3 settings for Redshift endpoints for DMS.

Select

AmazonS3FullAccess
Provides full access to all buckets via the AWS Management Console.

Select

QuickSightAccessForS3StorageManagementAnalyticsReadOnly
Policy used by QuickSight team to access customer data produced by S3 Storage Management Analytics.

Select

AmazonS3ReadOnlyAccess
Provides read only access to all buckets via the AWS Management Console.

Select

Select the policy here to create an IAM policy.

Review Policy

Customize permissions by editing the following policy document. For more information about the access policy language, see Overview of Policies in the *Using IAM* guide. To test the effects of this policy before applying your changes, use the IAM Policy Simulator.

Policy Name

AmazonS3FullAccess-201708051019

Description

Provides full access to all buckets via the AWS Management Console.

Policy Document

```
 1   {
 2       "Version": "2012-10-17",
 3       "Statement": [
 4           {
 5               "Effect": "Allow",
 6               "Action": "s3:*",
 7               "Resource": "*"
 8           }
 9       ]
10   }
```

✔ **AmazonS3FullAccess-201708051019** has been created.
You are now ready to attach your policy to users, groups, and roles. ✖

IAM policy created.