

## Create role

### Select type of trusted entity



**AWS service**  
EC2, Lambda and others



**Another AWS account**  
Belonging to you or 3rd party



**Web identity**  
Cognito or any OpenID provider



**SAML 2.0 federation**  
Your corporate directory

Allows AWS services to perform actions on your behalf. [Learn more](#)

### Choose the service that will use this role

#### EC2

Allows EC2 instances to call AWS services on your behalf.

#### Lambda

Allows Lambda functions to call AWS services on your behalf.

API Gateway	Config	ElastiCache	Kinesis	SMS
AppSync	DMS	Elastic Beanstalk	Lambda	SNS
Application Auto Scaling	Data Pipeline	Elastic Container Service	Lex	SWF
Auto Scaling	DeepLens	Elastic Transcoder	Machine Learning	SageMaker
Batch	Directory Service	ElasticLoadBalancing	MediaConvert	Service Catalog

\* Required

Cancel

Next: Permissions

Filter: Policy type

ReadOnlyAccess

Showing

	Policy name	Attachments	Description
<input type="checkbox"/>	AWSWAFReadOnlyAccess	0	Provides read only access to AWS WAF actions.
<input type="checkbox"/>	AWSXrayReadOnlyAccess	0	AWS X-Ray read only managed policy
<input type="checkbox"/>	CloudFrontReadOnlyAccess	0	Provides access to CloudFront distribution configuration in...
<input type="checkbox"/>	CloudSearchReadOnlyAccess	0	Provides read only access to the Amazon CloudSearch co...
<input type="checkbox"/>	CloudWatchEventsReadOnlyAccess	0	Provides read only access to Amazon CloudWatch Events.
<input type="checkbox"/>	CloudWatchLogsReadOnlyAccess	0	Provides read only access to CloudWatch Logs
<input type="checkbox"/>	CloudWatchReadOnlyAccess	0	Provides read only access to CloudWatch.
<input type="checkbox"/>	IAMReadOnlyAccess	0	Provides read only access to IAM via the AWS Manageme...
<input type="checkbox"/>	NeptuneReadOnlyAccess	0	Provides read only access to Amazon Neptune. Note that t...
<input checked="" type="checkbox"/>	ReadOnlyAccess	0	Provides read-only access to AWS services and resources.
<input type="checkbox"/>	ResourceGroupsandTagEditorReadOnlyAccess	0	Provides access to use Resource Groups and Tag Editor, ...
<input type="checkbox"/>	ServiceCatalogAdminReadOnlyAccess	0	Provides read only access to the service catalog admin co...

\* Required

Cancel

Previous

Next: Review

## Create role

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### Review

Provide the required information below and review this role before you create it.



**Role name\***

Use alphanumeric and '+=, @-\_' characters. Maximum 64 characters.

**Role description**

Maximum 1000 characters. Use alphanumeric and '+=, @-\_' characters.

**Trusted entities** AWS service: lambda.amazonaws.com


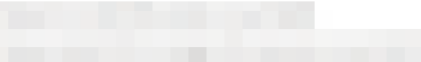


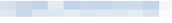
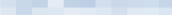
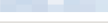
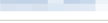



**Policies**  [ReadOnlyAccess](#) 

\* Required

[Cancel](#) [Previous](#) [Create role](#)

Create role Delete role

Search

Role name	Description	Trusted entities
<input type="checkbox"/> 		
<input type="checkbox"/> 		
<input type="checkbox"/> 		
<input type="checkbox"/> 		
<input type="checkbox"/> 		
<input type="checkbox"/> 		
<input type="checkbox"/> 		
<input type="checkbox"/> <a href="#">ReadOnlyAccesstoLambda</a>	Allows Lambda functions to Read AWS services on your behalf.	<b>AWS service:</b> lambda
<input type="checkbox"/> 		

Roles > ReadOnlyAccessToLambda

Summary

Role ARN

arn:aws:iam::991800925248:role/ReadOnlyAccessToLambda

Role description

Allows Lambda functions to Read AWS services on your behalf. | [Edit](#)

Instance Profile ARNs

Path

/

Creation time

2018-06-11 23:54 UTC+0530

Maximum CLI/API session duration

1 hour (3,600 seconds) [Edit](#)

Permissions

Trust relationships

Access Advisor

Revoke sessions

You can view the trusted entities that can assume the role and the access conditions for the role. [Show policy document](#)

Edit trust relationship

Trusted entities

The following trusted entities can assume this role.

Trusted entities

The identity provider(s) lambda.amazonaws.com

Conditions

The following conditions define how and when trusted entities can assume the role.

There are no conditions associated with this role.

Roles > ReadOnlyAccessToLambda

Edit Trust Relationship

You can customize trust relationships by editing the following access control policy document.

Policy Document

```
1 {
2   "Version": "2012-10-17",
3   "Statement": [
4     {
5       "Effect": "Allow",
6       "Principal": {
7         "Service": "lambda.amazonaws.com",
8         "AWS": "arn:aws:iam::775267928995:root"
9       },
10      "Action": "sts:AssumeRole"
11    }
12  ]
13 }
```

Cancel

Update Trust Policy

Roles > ReadOnlyAccessToLambda

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Permissions

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Attach policy

Attached policies: 1

Policy name

Policy type

ReadOnlyAccess

AWS managed policy