



Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

- User groups
- Users
- Roles
- Policies
- Identity providers
- Account settings

Access reports

- Access Analyzer
 - External access
 - Unused access
 - Analyzer settings
- Credential report

IAM > Roles

Roles (13) Info

An IAM role is an identity you can create that has specific permissions with credentials that are valid for short durations. Roles can be assumed by entities that you trust.

Search

<input type="checkbox"/>	Role name	Trusted entities	Last activity
<input type="checkbox"/>	AWSServiceRoleForAmazonEKS	AWS Service: eks (Service-Linked Rol	36 minutes ago
<input type="checkbox"/>	AWSServiceRoleForAmazonEKSNodegroup	AWS Service: eks-nodegroup (Service	21 minutes ago
<input type="checkbox"/>	AWSServiceRoleForApplicationAutoScaling_DynamoDBTable	AWS Service: dynamodb.application	32 minutes ago
<input type="checkbox"/>	AWSServiceRoleForAutoScaling	AWS Service: autoscaling (Service-Li	26 minutes ago
<input type="checkbox"/>	AWSServiceRoleForElasticLoadBalancing	AWS Service: elasticloadbalancing (S	9 days ago
<input type="checkbox"/>	AWSServiceRoleForLexV2Bots_DUEK3R2DQC7	AWS Service: lexv2 (Service-Linked R	-
<input type="checkbox"/>	AWSServiceRoleForSupport	AWS Service: support (Service-Linkec	-
<input type="checkbox"/>	AWSServiceRoleForTrustedAdvisor	AWS Service: trustedadvisor (Service	-
<input type="checkbox"/>	CSC	AWS Service: lambda	-
<input type="checkbox"/>	csc123	AWS Service: lambda	30 days ago

EC2 > Load balancers

Introducing resource map for Application Load Balancers

Resource map is a visual representation of the relationships between load balancer resources and provides the ability to view, explore, and troubleshoot the architecture of your load balancer. Resource map can be viewed on the load balancers detail page. Share feedback to help us improve your experience.

Load balancers (1)

Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.

Filter load balancers

<input type="checkbox"/>	Name	DNS name	State	VPC ID	Availability Zones	Type	Date c
<input type="checkbox"/>	acb7e6c4bf4b4438d9...	acb7e6c4bf4b4438d98b8...	-	vpc-09a338a1c3a0e83...	6 Availability Zones	classic	March

0 load balancers selected

CloudShell

Feedback

Language

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us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/roles

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us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#/LoadBalancers

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N. Virginia Bobba Sai Prabhas

