

Stage 3 & 4

Amazon EventBridge > Rules

Amazon EventBridge

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 - Quick starts
- Buses
 - Event buses **Updated**
 - Rules**
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 - Pipes

Rules

A rule watches for specific types of events. When a matching event occurs, the event is routed to the targets associated with the rule. A rule can be associated with one or more targets.

Select event bus

Event bus

Select or enter event bus name

default

Rules on default event bus

[Delete](#) [Enable](#) [Edit](#) [CloudFormation Template](#) [Create rule](#)

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Rules on default event bus (2)

[Delete](#) [Enable](#) [Edit](#) [CloudFormation Template](#) [Create rule](#)

Find rules

Any status < 1 >

<input type="checkbox"/>	Name	Status	Type	Event bus	ARN	Description
<input type="checkbox"/>	IAM-Policy-Change	Enabled	Standard	default	arn:aws:events:eu-north-1:992382404374:rule/IAM-Policy-Change	-
<input type="checkbox"/>	Root-login	Enabled	Standard	default	arn:aws:events:eu-north-1:992382404374:rule/Root-login	-

Amazon SNS > Topics > Create topic

Create topic

Details

Type [Info](#)

Topic type cannot be modified after topic is created

☐ FIFO (first-in, first-out)

- Strictly-preserved message ordering
- Exactly-once message delivery
- Subscription protocols: SQS

☒ Standard

- Best-effort message ordering
- At-least once message delivery
- Subscription protocols: SQS, Lambda, Data Firehose, HTTP, SMS, email, mobile application endpoints

Name

SOC-Security-Alerts

Maximum 256 characters. Can include alphanumeric characters, hyphens (-) and underscores (_).

Display name - optional [Info](#)

To use this topic with SMS subscriptions, enter a display name. Only the first 10 characters are displayed in an SMS message.