CloudWatch ✕

Alarms ⚠ 1 ✓ 9 ⚬ 0

  In alarm

  All alarms

▾ Logs

  Log groups

  Logs Insights

▸ Metrics

▸ X-Ray traces

▾ Events ◀

  Rules

  Event Buses

CloudWatch

Overview info

| 1h | **3h** | 12h | 1 |

Overview ▼   Filter by resource group ▼   ⓘ

Alarms by AWS service info

| Services | ■ In alarm 1 | ▢ Insufficient data 0 | ■ OK 9 |

RDS   ⚠ (1)

RDS Cluster   ⚠ (1)

EC2   ✓ (6)

Recent alar

Low-Stora

Bytes

64.4G   FreeS

37.9G

11.4G

07:00

Amazon EventBridge ✕

▾ Developer resources

  Learn

  Sandbox

  Quick starts

▾ Buses

  Event buses

  Rules

  Global endpoints

  Archives

  Replays

▾ Pipes

  Pipes New

▾ Scheduler

Event bus

Select or enter event bus name

| default | ▼ |

Rules (8)   ⟳   Delete   Enable   Edit   CloudFormation Template ▼   **Create rule**

Find rules   Any status ▼   ◁ 1 … ▷ ⚙

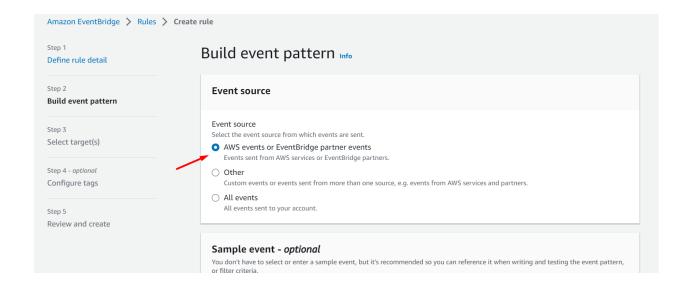| ☐	Name ▲	Status ▽	Type ▽	Description ▽
☐	DO-NOT-DELETE-AmazonInspectorEc2ManagedRule	✓ Enabled	Managed	Managed rule used to route EC2 Events to Inspector
☐	DO-NOT-DELETE-AmazonInspectorEc2TagManagedRule	✓ Enabled	Managed	Managed rule used to route EC2 Tag Change Events to Inspector
☐	DO-NOT-DELETE-AmazonInspectorEcrManagedRule	✓ Enabled	Managed	Managed rule used to route ECR Events to Inspector

Managed rule used to route

Here I have placed both the screenshots of ec2 and rds event names respectively.

Name

Elida_UAT_EC2_Events
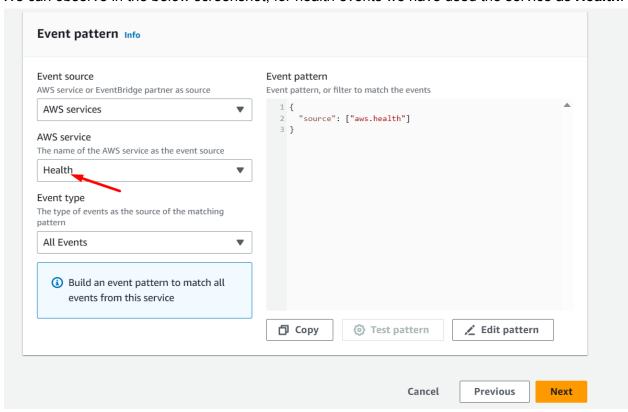
Maximum of 64 characters consisting of numbers, lower/upper case letters, .,-,_.

Description - *optional*

Elida_UAT_EC2_Events

Event bus Info

Select the event bus this rule applies to, either the default event bus or a custom or partner event bus.

default ▼

🔵 Enable the rule on the selected event bus

Rule type Info

🔘 **Rule with an event pattern**
A rule that runs when an event matches the defined event pattern. EventBridge sends the event to the specified target.

⚪ **Schedule**
A rule that runs on a schedule

Cancel   **Next**

Name

Elida_UAT_RDS_Events

Maximum of 64 characters consisting of numbers, lower/upper case letters, .,-,_.

Description - *optional*

Elida_UAT_RDS_Events

Event bus Info

Select the event bus this rule applies to, either the default event bus or a custom or partner event bus.

default ▼

🔵 Enable the rule on the selected event bus

Rule type Info

🔘 **Rule with an event pattern**
A rule that runs when an event matches the defined event pattern. EventBridge sends the event to the specified target.

⚪ **Schedule**
A rule that runs on a schedule

Cancel   **Next**

Step 1
Define rule detail

Step 2
Build event pattern

Step 3
Select target(s)

Step 4 - *optional*
Configure tags

Step 5
Review and create

Build event pattern Info

Event source

Event source
Select the event source from which events are sent.

⦿ AWS events or EventBridge partner events
Events sent from AWS services or EventBridge partners.

◯ Other
Custom events or events sent from more than one source, e.g. events from AWS services and partners.

◯ All events
All events sent to your account.

Sample event - *optional*
You don't have to select or enter a sample event, but it's recommended so you can reference it when writing and testing the event pattern, or filter criteria.

Sample event - *optional*
You don't have to select or enter a sample event, but it's recommended so you can reference it when writing and testing the event pattern, or filter criteria.

You can reference the sample event when you write the event pattern, or use the sample event to test if it matches the event pattern. Find a sample event, enter your own, or edit a sample event below. Learn more about the required fields in a sample event.

Sample event type

⦿ AWS events	◯ EventBridge partner events	◯ Enter my own

Sample events
Filter by event source and type or by keyword.
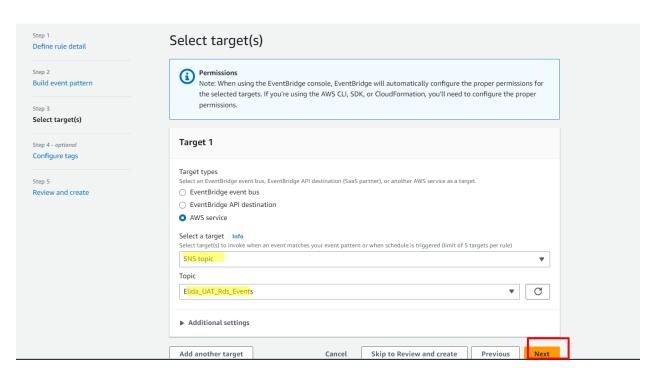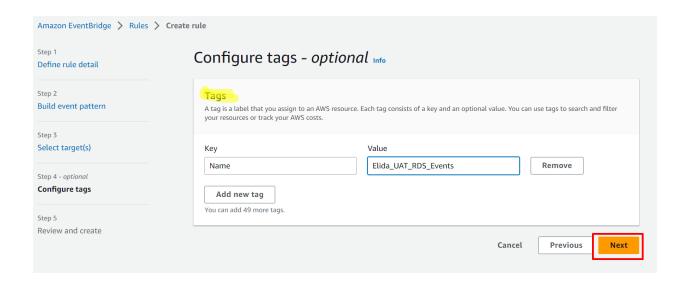
Select ▼

1

Here, AWS service we need to choose accordingly. In the screenshot below I have taken the Rds. If you wanna take ec2, you need to choose AWS service as ec2.
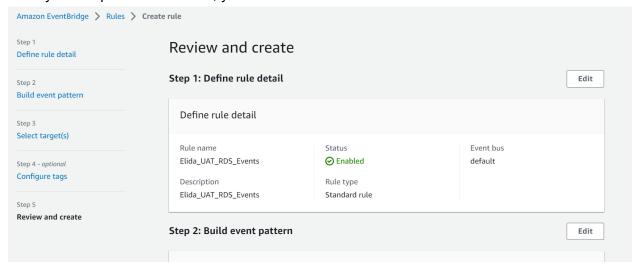
We can observe in the below screenshot, for health events we have used the service as **Health**.
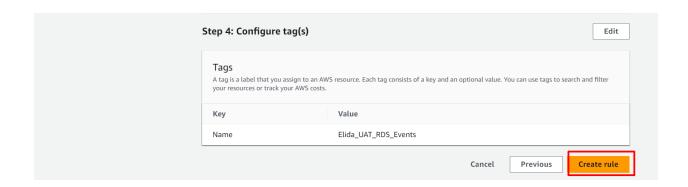
Once you complete the creation, you have to review it and then click on **create rule**

Step 4: Configure tag(s)

Edit

Tags

A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

Key	Value
Name	Elida_UAT_RDS_Events

Cancel   Previous   **Create rule**

Finally you can see your rule in the list of rules like below

Inspector

	Elida_UAT_EC2_Events	⊘ Enabled	Standard	Elida_UAT_EC2_Events
☐	Elida_UAT_EC2_Events	⊘ Enabled	Standard	Elida_UAT_EC2_Events
☐	Elida_UAT_RDS_Events	⊘ Enabled	Standard	Elida_UAT_RDS_Events
☐	Elida-Guardduty-Findings-Ohio	⊘ Enabled	Standard	Elida-Guardduty-Findings-Ohio