**To create a CloudWatch Events rule that triggers a Lambda function once a day, you can follow these steps:**

1. Create the Lambda Function:

If you haven't already, create the Lambda function that you want to trigger. Ensure that it's set up and configured to do the required tasks.

1. Create a CloudWatch Events Rule:

Open the AWS Management Console and go to the CloudWatch service.

In the cloudWatch dashboard, click on "Rules" in the navigation pane on the left.

Click the "Create rule" button.

1. Set Event Source:

In the "Event Source" section, choose the event source that suits your needs. Since you want the Lambda function to run once a day, you can select "Event Source" as "Schedule."

1. Define the Schedule:

In the "Event Source" section, configure the schedule by specifying "Cron expression" or "Rate expression." For a daily schedule, use a "Cron expression" like "0 0 \* \* ? \*" which triggers at midnight every day.

1. Add a Target:

In the "Targets" section, click "Add target" and select the Lambda function that you want to trigger.

1. Configure the Target:

Configure the target settings. You can set the function's input, constants, and resources if needed. Ensure that the "Function" field is set to the Lambda function you want to trigger.

1. Create the Rule:

Click the "Create rule" button to create the CloudWatch Events rule.

Now, your Lambda function will be triggered once a day according to the schedule defined in the CloudWatch Events rule.