

Event ends in 2 days 15 hours 35 minutes.

Event dashboard > Guardrails for Amazon Bedrock > Create a guardrail

Create a guardrail

To create a guardrail

1. Sign in to the AWS Management Console and navigate to the **Amazon Bedrock** console at <https://console.aws.amazon.com/bedrock/>.

2. From the left navigation menu, select **"Guardrails"**.

3. Within the Guardrails section, click on **"Create guardrail"**.

4. On the **"Provide guardrail details"** page, proceed as follows:

5. In the **"Guardrail details"** section, enter a **Name** like `bedrock-ws-guardrails` and an optional **Description** for your guardrail.

6. By default, your guardrail is encrypted using an AWS-managed key. You can choose this default option for this workshop. Alternatively, you can choose to create and use your own customer-managed KMS key if desired.

7. (Optional) To add tags to your guardrail, expand the "Tags" section. Click on "Add new tag" and define key-value pairs for your desired tags.

8. Click "Next" to configure content filters.

Amazon Bedrock > Guardrails > Create guardrail

Step 1

Provide guardrail details

Step 2 - optional

Configure content filters

Step 3 - optional

Add denied topics

Step 4 - optional

Add word filters

Step 5 - optional

Add sensitive information filters

Step 6 - optional

Define blocked messaging

Step 7

Review and create

Provide guardrail details

Guardrail details

Name

bedrock-ws-guardrails

Valid characters are a-z, A-Z, 0-9, \_ (underscore) and - (hyphen). The name can have up to 50 characters.

Description - optional

This is a decription of the guardrail used in workshop

The description can have up to 200 characters.

► KMS key selection - optional

► Tags - optional

Cancel

Skip to Review and create

Next

Previous

Next

https://catalog.us-east-1.prod.workshops.aws/event/dashboard/en-US/workshop/05-bedrock-guardrails/01-create-guardrails

1/1