





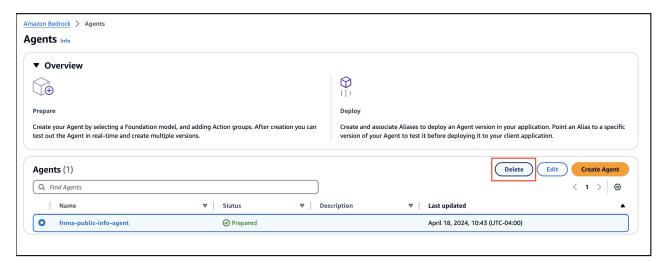
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Event dashboard > Clean-up (when running from your own AWS account)

## Clean-up (when running from your own AWS account)

Follow the steps below to delete your Agent.

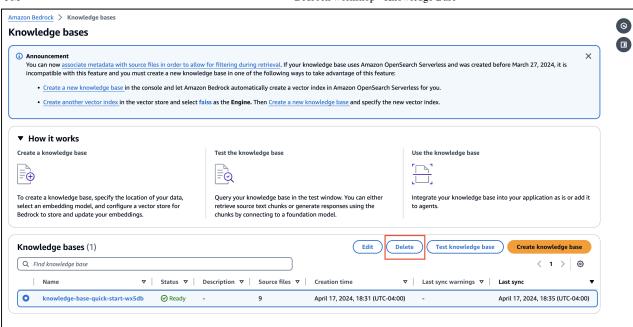
- 1. In the Amazon Bedrock console, select Agents from the left navigation pane.
- 2. To delete an agent, choose the option button that's next to the agent you want to delete.
- 3. A dialog box appears warning you about the consequences of deletion. To confirm that you want to delete the agent, enter delete in the input field and then select **Delete**.
- 4. When deletion is complete, a success banner appears.



Follow the steps below to delete your Knowledge base.

- 1. In Amazon Bedrock console, select **Knowledge Base** from the left navigation pane.
- 2. Choose a knowledge base or select the radio button next to a knowledge base. Then choose **Delete**.
- 3. Review the warnings for deleting a knowledge base. If you accept these conditions, enter delete in the input box and select
- 4. To fully delete the vector embeddings for your knowledge base, you need to delete the vector index containing the data embeddings

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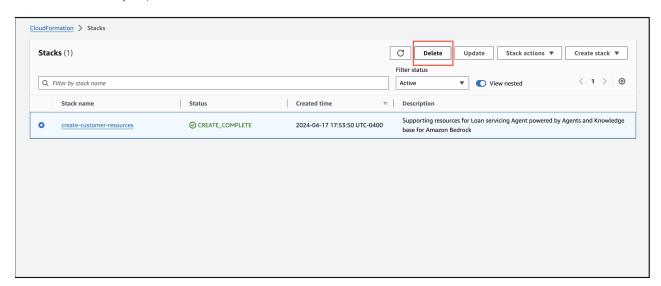


Follow the steps below to delete the guardrail

- 1. Choose Guardrails from the left navigation pane. Then, select a guardrail in the Guardrails section.
- 2. In the Guardrails section, select a guardrail that you want to delete and then choose Delete.
- 3. Enter delete in the user input field and choose Delete to delete the guardrail.

Follow the steps below to delete other resources.

- 1. Navigate to the S3 console . Select the bucket that was created as part of this workshop and click on the Empty button. This will delete any objects that were uploaded to this bucket.
- 2. Now Navigate to the AWS CloudFormation console 2.
- 3. On the **Stacks** page in the CloudFormation console, select the **create-customer-resources** stack that you want to delete. The stack must be currently running.
- 4. In the stack details pane, choose Delete.



5. Select Delete stack when prompted.

Wait several minutes while the stack is deleted.

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