

Event ends in 2 days 15 hours 40 minutes.

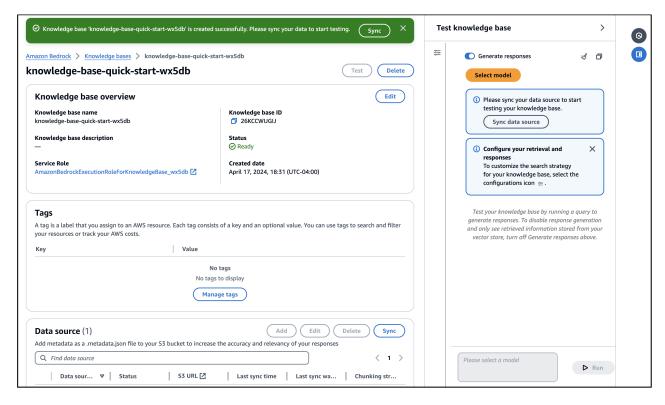


Event dashboard > Knowledge base for Amazon Bedrock > Test Knowledge base

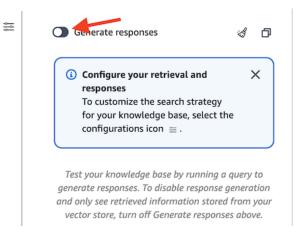
Test Knowledge base

After you set up your knowledge base, you can test its behavior by sending queries and seeing the responses. When you are satisfied with your knowledge base's behavior, you can set up your application to query the knowledge base or attach the knowledge base to an agent.

- 1. A test window expands from the right navigation pane.
- 2. Select Sync your data source to start testing your knowledge base. It takes a minute or two.



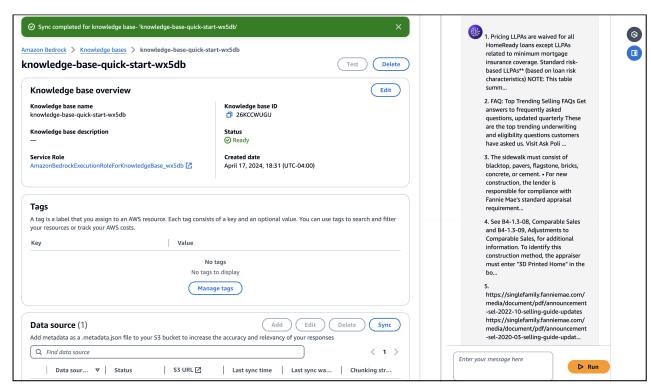
3. Turn off Generate responses to generate responses based on information retrieved from your knowledge base. Now Amazon Bedrock will only return text chunks from your data sources that are relevant to the query.



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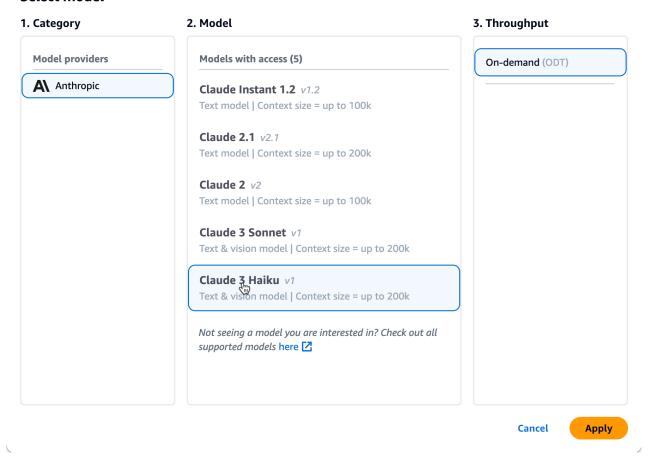
- 4. Enter a query like "What's the lead paint guidlelines for homes sold? 🗗 " in the text box in the chat window and select **Run** to return responses from the knowledge base.
- 5. Text chunks are returned directly in order of relevance.



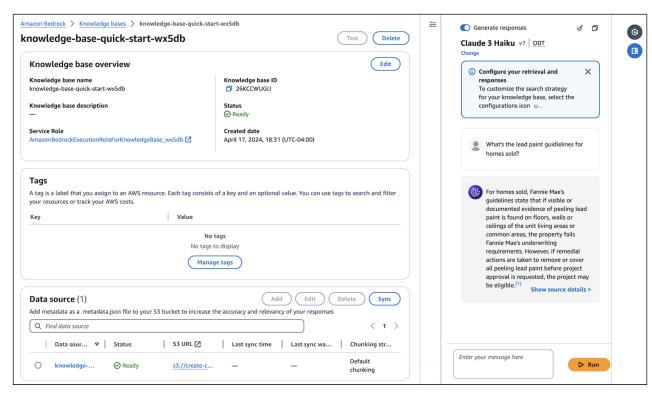
- - Search type Specify how your knowledge base is queried. For more information, see Search type.
 - Maximum number of retrieved results Specify the maximum number of results to retrieve. For more information, see Maximum number of retrieved results.
- 7. Now turn on **Generate responses**, choose **Claude 3 Haiku** under **Select model** to use for response generation. Then select **Apply**.

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Select model



8. Enter a query like "What's the lead paint guidlelines for homes sold? 🗇 " in the text box in the chat window and select Run to return responses from the knowledge base.



9. Select **Show source details** to see the chunks cited for each footnote. You can carry out the following actions in the Source chunks window.

(1)

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- Select a tab to view the text chunk that was cited.
- Select **Copy** to copy the text chunk.
- Select **Open S3 location** to navigate to the S3 object containing the file

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