

Amazon Bedrock

We discussed about our offering Bedrock which is a easiest way to build and scale generative AI applications with wide variety of foundation models to choose from providers like AI21 Labs (Jurassic Models), Anthropic (Claude Models), Cohere (Command Models), Meta (Llama Models), Mistral AI (Mistral, Mixtral), Stability AI (Stable Diffusion Models), and Amazon (Titan Models)

1. About Bedrock - <https://aws.amazon.com/bedrock/>
2. Getting Started with step-by-step tutorial -

<https://aws.amazon.com/awstv/watch/6ff4cd6fa97/>

Integrating Generative AI Models with Amazon Bedrock

3. Code Samples
 1. All Samples <https://github.com/aws-samples/amazon-bedrock-samples>
 2. Image samples
 3. <https://github.com/aws-samples/amazon-bedrock-samples/tree/main/multi-modal/Titan%20Image%20Generator>

Bedrock Model ids= <https://docs.aws.amazon.com/bedrock/latest/userguide/model-ids.html>

(reference to Model ids to be used in the api calls)