

GenAl Model Evaluation with LaunchDarkly and AWS: Hands-on Workshop

Workshop

SPEAKERS



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Why This Workshop Matters Now

Are you running OpenAI models in production but questioning their long-term fit? Many teams are exploring migration to AWS Bedrock's foundation models (Claude 3.7 Sonnet, Amazon Nova Pro) to gain better cost control, stronger security, and improved data sovereignty.

This full-day workshop will equip you with the frameworks, tools, and hands-on experience to migrate confidently - without disrupting production.

Click Here to Register

GENAI MODEL EVALUATION WITH LAUNCHDARKLY AND AWS: HANDS-ON WORKSHOP



In this hands-on workshop, you'll learn how to implement and manage AI configurations using LaunchDarkly's powerful feature management platform integrated with Amazon Bedrock's AI capabilities.

By the end of this workshop, you will:

- Set up a LaunchDarkly account and configure your Amazon Bedrock environment on AWS
- Implement the LaunchDarkly SDK and LaunchDarkly Al SDK in a Python application
- Create Al configurations in LaunchDarkly to enable dynamic control of which Al models and parameters are used without having to keep changing your application code
- Connect your application to Al foundation models (FMs) hosted in Amazon Bedrock such as Anthropic's Claude and Amazon Nova
- Implement tracking for user feedback and Al model metrics such as token usage, total cost and time to generate
- Create and manage Al experiments using LaunchDarkly to compare accuracy of models from different providers

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