

Serverless x GenAI BKK Workshop

Generative AI at scale: Serverless workflows for enterprise-ready apps

[Pre-requisite] Enable foundation model access in Amazon Bedrock

[Pre-requisite] Configuring the front-end application

► Playground

▼ Use cases

► Building a RAG pipeline

▼ Document extraction and summarization

▼ Intelligent document processing with Generative AI

Generative AI Setup


Module 1 - GenAI Introduction for IDP

Module 2 - Document Classification and Summarization

Module 3 - Data Extraction

► Scaling with serverless workflows

► Workshop Cleanup

[Open AWS console \(us-west-2\)](#) 

[Get AWS CLI credentials](#)

Exit event

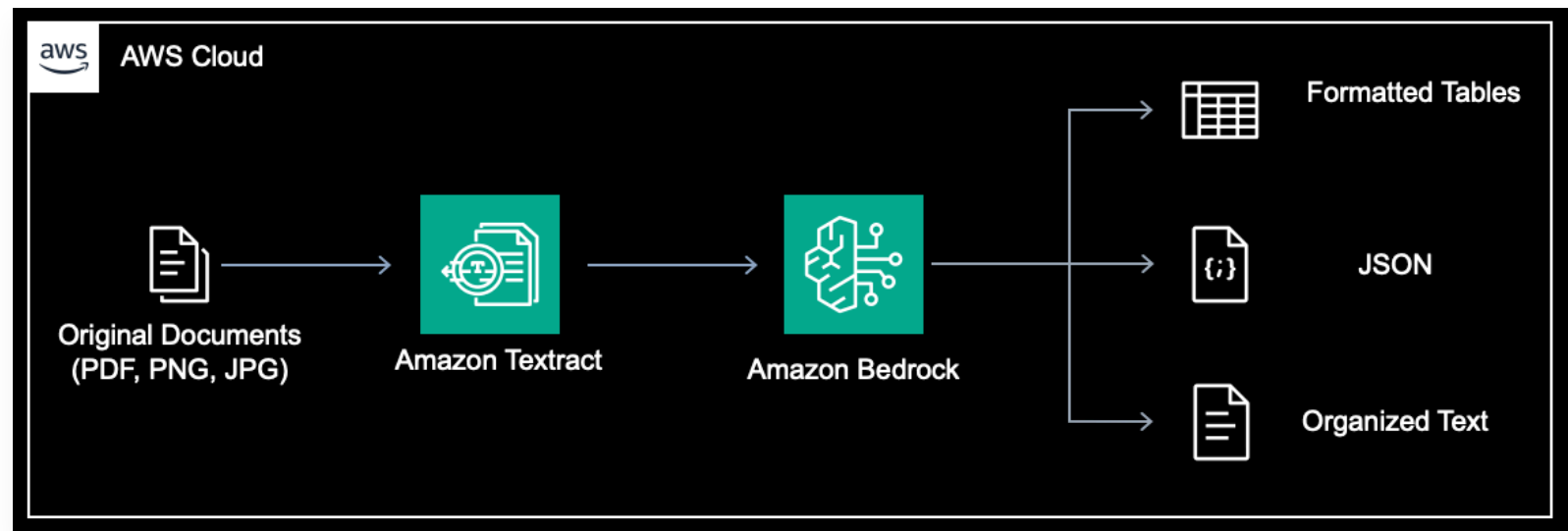
[Event dashboard](#) > [Use cases](#) > [Document extraction and summarization](#) > [Intelligent document processing with Generative AI](#) > **Module 1 - GenAI Introduction for IDP**

Module 1 - GenAI Introduction for IDP

Overview

The notebooks in this section utilize Claude 3 models on Amazon Bedrock to enhance the capabilities of Amazon Textract OCR.

The examples in this section follow the same basic architecture pattern using Amazon Textract and Bedrock together to get the most out of your data.



Getting Started

Navigate to the `gen-ai` folder in the file menu, then into the `Bedrock` folder. Open the first notebook titled `01-idp-genai-introduction.ipynb`.

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Once the kernel starts, follow along with the instructions in the notebook.

Conclusion

In this notebook, we have set up the basic process for using Amazon Amazon Textract and Bedrock together.

In the next notebook, we will look at document classification and summarization using Amazon Bedrock.

Let's move on to Module 2

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