

Links and Resources: OCR project

AWS Textract

- [Access to Amazon Textract via the AWS console](#)
- <https://workshops.aws/categories/Amazon%20Textract>
- <https://aws.amazon.com/blogs/machine-learning/improve-data-extraction-and-document-processing-with-amazon-textract/>
- <https://aws.amazon.com/blogs/machine-learning/store-output-in-custom-amazon-s3-bucket-and-encrypt-using-aws-kms-for-multi-page-document-processing-with-amazon-textract/>
- <https://aws.amazon.com/blogs/machine-learning/build-a-traceable-custom-multi-format-document-parsing-pipeline-with-amazon-textract/>
- <https://aws.amazon.com/blogs/machine-learning/scalable-intelligent-document-processing-using-amazon-bedrock/>

Bedrock

- <https://aws.amazon.com/blogs/machine-learning/scalable-intelligent-document-processing-using-amazon-bedrock/>
- <https://aws.amazon.com/blogs/machine-learning/intelligent-document-processing-using-amazon-bedrock-and-anthropic-claude/>
- <https://aws.amazon.com/what-is/intelligent-document-processing/>
- <https://aws.amazon.com/bedrock/?sec=aiapps&pos=2>

Human in the loop

- [https://github.com/aws-samples/amazon-a2i-sample-jupyter-notebooks/blob/master/Amazon%20Augmented%20AI%20\(A2I\)%20and%20Text%20AnalyzeDocument.ipynb](https://github.com/aws-samples/amazon-a2i-sample-jupyter-notebooks/blob/master/Amazon%20Augmented%20AI%20(A2I)%20and%20Text%20AnalyzeDocument.ipynb)
- <https://docs.aws.amazon.com/textract/latest/dg/textract-best-practices.html>
- <https://docs.aws.amazon.com/sagemaker/latest/dg/a2i-textract-task-type.html>