

- Amazon AI Services:  
Computer Vision
- ✓

Video: Introduction to Amazon Rekognition  
7 min
- ✓

Video: Introduction to AWS DeepLens  
8 min
- ✓

Video: Hands-on Rekognition: Automated Video Editing  
15 min
- ✓

Video: Deep Dive on Amazon Rekognition  
26 min
- ✓

Quiz: Quiz 3  
3 questions



QUIZ • 5 MIN

## Quiz 3



**Congratulations! You passed!**

**TO PASS** 80% or higher

Keep Learning

GRADE  
100%

## Quiz 3

LATEST SUBMISSION GRADE

100%



**Submit your assignment**

**DUE DATE** Jun 28, 12:29 PM IST

Try again

1. You need to have deep learning expertise to create image metadata and recognize faces using Amazon Rekognition?

1 / 1 point

- ☐ True
- ☒ False

Grade  
100%

View Feedback

We keep your highest score



**Correct**



2. Which of the following is NOT a good use case for using Amazon Rekogition?

1 / 1 point

- ☐ Object Detection
- ☐ Scene Detection
- ☒ Fraud Detection
- ☐ Text in image detection



**Correct**

3. A company wants to use machine learning to detect the incoming text in images to create a searchable video library. They want to extract metadata from the images and index the metadata that can be searched by users easily with minimum management of the proposed pipeline. What should you as an architect recommend their solution be?

1 / 1 point

- ☐ Use Amazon SageMaker to create a CNN model to detect text in an image and use Amazon DynamoDB to index the files
- ☐ Use Amazon EMR to create a CNN model to detect text in an image and use Amazon DynamoDB to index the files
- ☐ Use Amazon Rekognition to detect text in an images and use Amazon Elasticsearch Service to index the files
- ☒ Use Amazon Rekognition to to detect text in an images and use the DetectedText() API to search the index



**Correct**