

Google Discussions



### Exam Cloud Digital Leader All Questions

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## EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 124 DISCUSSION

Actual exam question from Google's Cloud Digital Leader

Question #: 124

Topic #: 1

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An organization needs to train a machine learning model to categorize photographs.

Which Google Cloud product or service should the organization use?

- A. Video Intelligence API
- B. AutoML Vision
- C. BigQuery ML
- D. Looker

Show Suggested Answer

by [juangt](#) at Oct. 25, 2022, 5:46 p.m.

### Comments

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**Matiz** Highly Voted 1 year, 10 months ago

Selected Answer B.AutoML vision.

For the same task if I have to use a PRE TRAINED model then I will go for Vision API

For the same task, if I have to use a PRE-TRAINED model then I will go for vision API

   upvoted 8 times

  **BryRob** Highly Voted  1 year, 11 months ago

**Selected Answer: B**

- A. Video Intelligence API - obviously video
- B. AutoML Vision - enables you to train machine learning models to classify your images according to your own defined labels
- C. BigQuery ML - this is using database
- D. Looker - easy to build insight-powered workflows and applications

<https://cloud.google.com/vision/automl/docs>

   upvoted 7 times

  **chai\_gpt** Most Recent  11 months, 3 weeks ago

**Selected Answer: B**

B is correct

   upvoted 1 times

  **\_\_rajan\_\_** 1 year ago

**Selected Answer: B**

B. AutoML Vision

AutoML Vision is a Google Cloud product designed for training machine learning models on image classification tasks. It allows organizations to build custom image recognition models without extensive machine learning expertise. By providing labeled training data, users can use AutoML Vision to train a model that can categorize photographs based on specific criteria.

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  **juangt** 2 years ago

**Selected Answer: B**

AutoML Vision enables you to train machine learning models to classify your images according to your own defined labels

   upvoted 1 times

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