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Question #: 28

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Show Suggested Answer

by  mvdm11111 at Dec. 29, 2021, 2:05 p.m.

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**mvdmm11111** Highly Voted 2 years, 10 months ago

this should be C Vision API



👍 🔄 🚩 upvoted 14 times

🗋️ 👤 **ergauravtaneja** Highly Voted 👍 2 years, 2 months ago

**Selected Answer: C**

Vision API can assign labels to images and quickly classify them into millions of predefined categories. Detect objects and faces, read printed and handwritten text, and build valuable metadata into your image catalog.

👍 🔄 🚩 upvoted 7 times

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

**Selected Answer: C**

C is correct

👍 🔄 🚩 upvoted 1 times

🗋️ 👤 **\_\_rajan\_\_** 1 year ago

**Selected Answer: C**

C is correct.

👍 🔄 🚩 upvoted 1 times

🗋️ 👤 **mdsarfraz69** 1 year, 1 month ago

**Selected Answer: C**

C is the answer

👍 🔄 🚩 upvoted 1 times

🗋️ 👤 **cookieMr** 1 year, 4 months ago

**Selected Answer: C**

For categorizing objects in static images using machine learning, your organization can utilize Google Cloud Vision API. Google Cloud Vision API offers pre-trained machine learning models for image analysis and recognition tasks.

By leveraging the Google Cloud Vision API, your organization can automate the process of categorizing objects in large sets of static images, reducing the manual effort required for image analysis. The API provides a simple and scalable solution for image recognition tasks, enabling you to extract valuable insights and metadata from your image data.

👍 🔄 🚩 upvoted 5 times

🗋️ 👤 **star2anand** 1 year, 7 months ago

B. AutoML Video Intelligence

👍 🔄 🚩 upvoted 2 times

🗋️ 👤 **ajhak** 1 year, 9 months ago

**Selected Answer: C**

Key word: static images

👍 🔄 🚩 upvoted 3 times

🗋️ 👤 **Animesh165** 2 years, 2 months ago

AutoML Tables

👍 🔄 🚩 upvoted 1 times

🗋️ 👤 **Jay1312** 2 years, 2 months ago

I agree with those who say that AutoML Tables is the incorrect answer as it is used for structured data. Static images is unstructured data.

<https://cloud.google.com/automl-tables/docs>

AutoML Tables enables your entire team to automatically build and deploy state-of-the-art machine learning models on structured data at massively increased speed and scale.

👍 🔄 🚩 upvoted 4 times

🗋️ 👤 **yellow28** 2 years, 3 months ago

**Selected Answer: C**

C is the Correct Answer

D is incorrect -> AutoML Table is used for building ML for structured data (<https://cloud.google.com/automl-tables/docs>)

👍 🔄 🚩 upvoted 1 times

🗋️ 👤 **Wondrer** 2 years, 3 months ago

**Selected Answer: C**

For Static images Cloud Vision API is more appropriate..

👍 🔄 🚩 upvoted 1 times

🗋️ 👤 **Wondrer** 2 years, 3 months ago

Answer C.

Vision API offers powerful pre-trained machine learning models through REST and RPC APIs. Assign labels to images and quickly classify them into millions of predefined categories. Detect objects and faces, read printed and handwritten text, and build valuable metadata into your image catalog.

Save valuable metadata into your image catalog.

   upvoted 2 times

  **EricNgaiKahSeng** 2 years, 4 months ago

**Selected Answer: C**



Should be C Vision API...

   upvoted 1 times

  **EricNgaiKahSeng** 2 years, 4 months ago

Should be C Vision API...

   upvoted 1 times

  **db1290** 2 years, 4 months ago

**Selected Answer: C**

AutoML Table is for structured data.

"AutoML Tables enables your entire team to automatically build and deploy state-of-the-art machine learning models on structured data at massively increased speed and scale."

   upvoted 2 times

  **sachinexplo** 2 years, 4 months ago

**Selected Answer: C**

Vision API

   upvoted 1 times

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