Cloud Vision API Product Search

# Method: images.annotate

Run image detection and annotation for a batch of images.

## HTTP request

POST https://vision.googleapis.com/v1p4beta1/images:annotate

### The URL uses gRPC Transcoding

(https://github.com/googleapis/googleapis/blob/master/google/api/http.proto) syntax.

# Request body

The request body contains data with the following structure:

#### **Fields**

# Response body

If successful, the response body contains data with the following structure:

Response to a batch image annotation request.

#### Fields

```
responses[]

object (<u>AnnotateImageResponse</u>
(https://cloud.google.com/vision/product-
search/docs/reference/rest/v1p4beta1/AnnotateImageResponse)
)
Individual responses to image annotation requests within the batch.
```

# **Authorization Scopes**

Requires one of the following OAuth scopes:

- https://www.googleapis.com/auth/cloud-platform
- https://www.googleapis.com/auth/cloud-vision

For more information, see the <u>Authentication Overview</u> (https://cloud.google.com/docs/authentication/).

Except as otherwise noted, the content of this page is licensed under the <u>Creative Commons Attribution 4.0 License</u> (https://creativecommons.org/licenses/by/4.0/), and code samples are licensed under the <u>Apache 2.0 License</u> (https://www.apache.org/licenses/LICENSE-2.0). For details, see our <u>Site Policies</u> (https://developers.google.com/terms/site-policies). Java is a registered trademark of Oracle and/or its affiliates.

Last updated June 6, 2019.