Cloud AutoML Vision Object Detection

# Method: projects.locations.operations.cancel

Starts asynchronous cancellation on a long-running operation. The server makes a best effort to cancel the operation, but success is not guaranteed. If the server doesn't support this method, it returns <code>google.rpc.Code.UNIMPLEMENTED</code>. Clients can use <code>Operations.GetOperation</code> (https://cloud.google.com/vision/automl/object-

 $detection/docs/reference/rest/v1 beta 1/projects. locations. operations/get \#google. longrunning. Operations. \\ Get Operation)$ 

or other methods to check whether the cancellation succeeded or whether the operation completed despite cancellation. On successful cancellation, the operation is not deleted; instead, it becomes an operation with an <a href="mailto:operation.error">operation.error</a>

(https://cloud.google.com/vision/automl/object-

detection/docs/reference/rest/v1beta1/projects.locations.operations#Operation.FIELDS.error)

value with a google.rpc.Status.code

(https://cloud.google.com/vision/automl/object-

detection/docs/reference/rest/v1beta1/projects.locations.operations#Status.FIELDS.code)

of 1, corresponding to Code.CANCELLED.

### HTTP request

POST https://automl.googleapis.com/v1beta1/{name}:cancel

### Path parameters

Parameters	
name	string
	The name of the operation resource to be cancelled.

## Request body

The request body must be empty.

### Response body

If successful, the response body will be empty.

### **Authorization Scopes**

Requires the following OAuth scope:

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

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

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