Cloud AutoML Vision Object Detection

Method: projects.locations.setlamPolicy

Sets the access control policy on the specified resource. Replaces any existing policy.

Can return Public Errors: NOT_FOUND, INVALID_ARGUMENT and PERMISSION_DENIED

HTTP request

POST https://automl.googleapis.com/v1beta1/{resource}:setIamPolicy

Path parameters

Parameters	
resource	string
	REQUIRED: The resource for which the policy is being specified. See the operation documentation for the appropriate value for this field.

Request body

The request body contains data with the following structure:

<pre>{ "policy": { object (Policy(https://cloud.google.com/vision/automl/object-detection/docs/ } }</pre>	reference/rest/v1be

Fields

Fields	
policy	object (Policy (https://cloud.google.com/vision/automl/object- detection/docs/reference/rest/v1beta1/Policy)) REQUIRED: The complete policy to be applied to the resource. The size of the reliavie limited to a face 10 a of I/D. An exerct and limit a climited to the the reliavie limited to a face 10 a of I/D. An exerct and limit a climited to the the reliavie limited to a face 10 a of I/D. An exerct and limit a climited to the the reliavie limited to a face 10 a of I/D. An exerct and limit a climited to the the reliavie limited to a face 10 a of I/D. An exerct and limited to the the reliavie limited to a face 10 a of I/D. An exerct and limited to the the reliavies limited to a face 10 a of I/D. An exercise 10 a of I/D.
	the policy is limited to a few 10s of KB. An empty policy is a valid policy but certain Cloud Platform services (such as Projects) might reject them.

Response body

If successful, the response body contains an instance of <u>Policy</u> (https://cloud.google.com/vision/automl/object-detection/docs/reference/rest/v1beta1/Policy).

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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