

[Cloud AutoML Vision Object Detection](#)

# Method:

## projects.locations.datasets.getIamPolicy

Gets the access control policy for a resource. Returns an empty policy if the resource exists and does not have a policy set.

### HTTP request

GET <https://automl.googleapis.com/v1beta1/{resource}:getIamPolicy>

### Path parameters

#### Parameters

<b>resource</b>	<b>string</b>  REQUIRED: The resource for which the policy is being requested. See the operation documentation for the appropriate value for this field.
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### Query parameters

#### Parameters

<b>options</b>	<b>object (<a href="#">GetPolicyOptions</a> (<a href="https://cloud.google.com/vision/automl/object-detection/docs/reference/rest/v1beta1/GetPolicyOptions">https://cloud.google.com/vision/automl/object-detection/docs/reference/rest/v1beta1/GetPolicyOptions</a>))</b>  OPTIONAL: A <a href="#">GetPolicyOptions</a> object for specifying options to <code>locations.getIamPolicy</code> . This field is only used by Cloud IAM.
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### Request body

The request body must be empty.

## Response body

If successful, the response body contains an instance of [Policy](#)

(<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 [Authentication Overview](#)

(<https://cloud.google.com/docs/authentication/>).

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