

[Cloud AutoML Vision Object Detection](#)

# Method:

## projects.locations.models.modelEvaluations....

Gets a model evaluation.

HTTP request

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

Path parameters

### Parameters

**name**

**string**

Resource name for the model evaluation.

Authorization requires the following [Google IAM](#) (<https://cloud.google.com/iam>) permission on the specified resource **name**:

- `automl.modelEvaluations.get`

Request body

The request body must be empty.

Response body

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

(<https://cloud.google.com/vision/automl/object-detection/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations#ModelEvaluation>)

.

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/>).

---

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

*Last updated February 4, 2019.*