

[Cloud AutoML Vision](#)

# Method: projects.locations.models.modelEvaluations.l...

Lists model evaluations.

HTTP request

```
GET https://automl.googleapis.com/v1beta1/{parent}/modelEvaluations
```

Path parameters

## Parameters

**parent**

**string**

Resource name of the model to list the model evaluations for. If modelId is set as "-", this will list model evaluations from across all models of the parent location.

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

- **automl.modelEvaluations.list**

Query parameters

## Parameters

## Parameters

<b>filter</b>	<b>string</b>
	An expression for filtering the results of the request. <ul style="list-style-type: none"><li>• <b>annotationSpecId</b> - for =, != or existence. See example below for the last.</li></ul>
	Some examples of using the filter are: <ul style="list-style-type: none"><li>• <b>annotationSpecId!=4</b> --&gt; The model evaluation was done for annotation spec with ID different than 4.</li><li>• <b>NOT annotationSpecId:*</b> --&gt; The model evaluation was done for aggregate of all annotation specs.</li></ul>
<b>pageSize</b>	<b>number</b>
	Requested page size.
<b>pageToken</b>	<b>string</b>
	A token identifying a page of results for the server to return. Typically obtained via <a href="#"><u>ListModelEvaluationsResponse.next_page_token</u></a> ( <a href="https://cloud.google.com/vision/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations/list#body.ListModelEvaluationsResponse.FIELDS.next_page_token">https://cloud.google.com/vision/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations/list#body.ListModelEvaluationsResponse.FIELDS.next_page_token</a> ) of the previous <a href="#"><u>AutoMl.ListModelEvaluations</u></a> ( <a href="https://cloud.google.com/vision/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations/list#google.cloud.automl.v1beta1.AutoMl.ListModelEvaluations">https://cloud.google.com/vision/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations/list#google.cloud.automl.v1beta1.AutoMl.ListModelEvaluations</a> ) call.

## Request body

The request body must be empty.

## Response body

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

## Response message for [AutoMl.ListModelEvaluations](#)

(<https://cloud.google.com/vision/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations/list#google.cloud.automl.v1beta1.AutoMlListModelEvaluations>)

### JSON representation

```
{  
  "modelEvaluation": [  
    {  
      object (ModelEvaluation (https://cloud.google.com/vision/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations#ModelEvaluation)  
    }  
  ],  
  "nextPageToken": string  
}
```

### Fields

<b>modelEvaluation[]</b>	<b>object (<u><a href="#">ModelEvaluation</a></u>)</b> ( <a href="https://cloud.google.com/vision/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations#ModelEvaluation">https://cloud.google.com/vision/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations#ModelEvaluation</a> )  List of model evaluations in the requested page.
<b>nextPageToken</b>	<b>string</b>  A token to retrieve next page of results. Pass to the <u><a href="#">ListModelEvaluationsRequest.page_token</a></u> ( <a href="https://cloud.google.com/vision/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations/list#body.QUERY_PARAMETERS.page_token">https://cloud.google.com/vision/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations/list#body.QUERY_PARAMETERS.page_token</a> ) field of a new <u><a href="#">AutoMl.ListModelEvaluations</a></u> ( <a href="https://cloud.google.com/vision/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations/list#google.cloud.automl.v1beta1.AutoMlListModelEvaluations">https://cloud.google.com/vision/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations/list#google.cloud.automl.v1beta1.AutoMlListModelEvaluations</a> ) request to obtain that page.

## 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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