Train high-quality custom machine learning models with minimum effort and machine learning expertise.

All URIs below are relative to `https://automl.googleapis.com`

This service provides the following discovery document
(https://developers.google.com/discovery/v1/reference/apis):

- https://automl.googleapis.com/$discovery/rest?version=v1beta1
  (https://automl.googleapis.com/$discovery/rest?version=v1beta1)

Methods

get (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations/get)	`GET /v1beta1/{name}` Gets information about a location.
getIamPolicy (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations/getIamPolicy)	`GET /v1beta1/{resource}:getIamPolicy` Gets the access control policy for a resource.
list (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations/list)	`GET /v1beta1/{name}/locations` Lists information about the supported locations for this service.

Methods

setIamPolicy (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations/setIamPolicy)	**POST /v1beta1/{resource}:setIamPolicy** Sets the access control policy on the specified resource.
testIamPermissions (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations/testIamPermissions)	**POST /v1beta1/{resource}:testIamPermissions** Returns permissions that a caller has on the specified resource.

Methods

create (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.datasets/create)	**POST /v1beta1/{parent}/datasets** Creates a dataset.
delete (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.datasets/delete)	**DELETE /v1beta1/{name}** Deletes a dataset and all of its contents.
exportData (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.datasets/exportData)	**POST /v1beta1/{name}:exportData** Exports dataset's data to the provided output location.
get (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.datasets/get)	**GET /v1beta1/{name}** Gets a dataset.

Methods

getIamPolicy (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.datasets/getIamPolicy)	`GET /v1beta1/{resource}:getIamPolicy` Gets the access control policy for a resource.
importData (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.datasets/importData)	`POST /v1beta1/{name}:importData` Imports data into a dataset.
list (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.datasets/list)	`GET /v1beta1/{parent}/datasets` Lists datasets in a project.
setIamPolicy (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.datasets/setIamPolicy)	`POST /v1beta1/{resource}:setIamPolicy` Sets the access control policy on the specified resource.

Methods

get (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.datasets.annotationSpecs/get)	`GET /v1beta1/{name}` Gets an annotation spec.

Methods

batchPredict (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.models/batchPredict)	`POST /v1beta1/{name}:batchPredict` Perform a batch prediction and return the id of a long-running operation.
create (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.models/create)	`POST /v1beta1/{parent}/models` Creates a model.
delete (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.models/delete)	`DELETE /v1beta1/{name}` Deletes a model.
deploy (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.models/deploy)	`POST /v1beta1/{name}:deploy` Deploys a model.
get (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.models/get)	`GET /v1beta1/{name}` Gets a model.
getIamPolicy (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.models/getIamPolicy)	`GET /v1beta1/{resource}:getIamPolicy` Gets the access control policy for a resource.
list (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.models/list)	`GET /v1beta1/{parent}/models` Lists models.
predict (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.models/predict)	`POST /v1beta1/{name}:predict` Not available for AutoML Video Intelligence.

Methods

setIamPolicy (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.models/setIamPolicy)	**POST /v1beta1/{resource}:setIamPolicy** Sets the access control policy on the specified resource.
undeploy (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.models/undeploy)	**POST /v1beta1/{name}:undeploy** Removes a deployed model.

Methods

get (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations/get)	**GET /v1beta1/{name}** Gets a model evaluation.
list (/video-intelligence/automl/docs/reference/rest/v1beta1/projects.locations.models.modelEvaluations/list)	**GET /v1beta1/{parent}/modelEvaluations** Lists model evaluations.

Methods

Methods

cancel (/video-intelligence/automl/docs/reference/rest/v1beta 1/projects.locations.operations/cancel)	`POST /v1beta1/{name}:cancel` Starts asynchronous cancellation on a long-running operation.
delete (/video-intelligence/automl/docs/reference/rest/v1beta 1/projects.locations.operations/delete)	`DELETE /v1beta1/{name}` Deletes a long-running operation.
get (/video-intelligence/automl/docs/reference/rest/v1beta 1/projects.locations.operations/get)	`GET /v1beta1/{name}` Gets the latest state of a long-running operation.
list (/video-intelligence/automl/docs/reference/rest/v1beta 1/projects.locations.operations/list)	`GET /v1beta1/{name}/operations` Lists operations that match the specified filter in the request.
wait (/video-intelligence/automl/docs/reference/rest/v1beta 1/projects.locations.operations/wait)	`POST /v1beta1/{name}:wait` Waits for the specified long-running operation until it is done or reaches at most a specified timeout, returning the latest state.