

[Cloud AutoML Vision Object Detection](#)

Method:

projects.locations.datasets.tableSpecs.get

Gets a table spec.

HTTP request

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

Path parameters

Parameters	
name	string The resource name of the table spec to retrieve. Authorization requires the following Google IAM (https://cloud.google.com/iam) permission on the specified resource name : <ul style="list-style-type: none">• <code>automl.tableSpecs.get</code>

Query parameters

Parameters	
fieldMask	string (FieldMask (https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.FieldMask) format) Mask specifying which fields to read. A comma-separated list of fully qualified names of fields. Example: <code>"user.displayName, photo"</code> .

Request body

The request body must be empty.

Response body

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

(<https://cloud.google.com/vision/automl/object-detection/docs/reference/rest/v1beta1/projects.locations.datasets.tableSpecs#TableSpec>)

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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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