

A resource that represents Google Cloud Platform location.

JSON representation

Fields

name	string Resource name for the location, which may vary between implementations. For example: "projects/example-project/locations/us-east1"
locationId	string The canonical id for this location. For example: "us-east1" .
displayName	string The friendly name for this location, typically a nearby city name. For example, "Tokyo" .

Fields	
labels	<p>map (key: string, value: string)</p> <p>Cross-service attributes for the location. For example</p>
metadata	<p>object</p> <p>Service-specific metadata. For example the available capacity at the given location.</p> <p>An object containing fields of an arbitrary type. An additional field "@type" contains a URI identifying the type. Example: { "id": 1234, "@type": "types.example.com/standard/id" }.</p>
	Gets information about a location.
	Gets the access control policy for a resource.
	Lists information about the supported locations for this service.
	Sets the access control policy on the specified resource.

Returns permissions that a caller has on the specified resource.