This resource represents a long-running operation that is the result of a network API call.

JSON representation

Fields

name	string
	The server-assigned name, which is only unique within the same service that originally returns it. If you use the default HTTP mapping, the **name** should be a resource name ending with `operations/{unique_id}`.

Fields	
metadata	**object** Service-specific metadata associated with the operation. It typically contains progress information and common metadata such as create time. Some services might not provide such metadata. Any method that returns a long-running operation should document the metadata type, if any. 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" }`.
done	**boolean** If the value is `false`, it means the operation is still in progress. If `true`, the operation is completed, and either `error` or `response` is available.

Union field `result`. The operation result, which can be either an `error` or a valid `response`. If `done == false`, neither `error` nor `response` is set. If `done == true`, exactly one of `error` or `response` is set. `result` can be only one of the following:

error	**object** ([Status](/security-command-center/docs/reference/rest/Shared.Types/ListOperationsResponse#Status)) The error result of the operation in case of failure or cancellation.

Fields	
response	**object**
	The normal response of the operation in case of success. If the original method returns no data on success, such as `Delete`, the response is `google.protobuf.Empty`. If the original method is standard `Get`/`Create`/`Update`, the response should be the resource. For other methods, the response should have the type `XxxResponse`, where `Xxx` is the original method name. For example, if the original method name is `TakeSnapshot()`, the inferred response type is `TakeSnapshotResponse`.
	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" }`.

		Starts asynchronous cancellation on a long-running operation.
		Deletes a long-running operation.
		Gets the latest state of a long-running operation.
		Lists operations that match the specified filter in the request.