Waits for the specified long-running operation until it is done or reaches at most a specified timeout, returning the latest state. If the operation is already done, the latest state is immediately returned. If the timeout specified is greater than the default HTTP/RPC timeout, the HTTP/RPC timeout is used. If the server does not support this method, it returns `google.rpc.Code.UNIMPLEMENTED`. Note that this method is on a best-effort basis. It may return the latest state before the specified timeout (including immediately), meaning even an immediate response is no guarantee that the operation is done.

POST `https://automl.googleapis.com/v1beta1/{name}:wait`

Parameters

name	`string`
	The name of the operation resource to wait on.
	Authorization requires the following Google IAM (https://cloud.google.com/iam) permission on the specified resource **name**:
	• `automl.operations.get`

The request body contains data with the following structure:

JSON representation

Fields	
timeout	string (<u>Duration</u> (https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.Duration) format) The maximum duration to wait before timing out. If left blank, the wait will be at most the time permitted by the underlying HTTP/RPC protocol. If RPC context deadline is also specified, the shorter one will be used. A duration in seconds with up to nine fractional digits, terminated by 's'. Example: "3.5s".

If successful, the response body contains an instance of <u>Operation</u> (/translate/automl/docs/reference/rest/v1beta1/projects.locations.operations#Operation).

Requires the following OAuth scope:

- `https://www.googleapis.com/auth/cloud-platform`

For more information, see the <u>Authentication Overview</u> (https://cloud.google.com/docs/authentication/).