Sets the access control policy on the specified Source.

POST
`https://securitycenter.googleapis.com/v1/{resource=organizations/*/sources/*}:setIam`
`Policy`

The URL uses gRPC Transcoding
 (https://github.com/googleapis/googleapis/blob/master/google/api/http.proto) syntax.

Parameters

resource	`string`
	REQUIRED: The resource for which the policy is being specified. See the operation documentation for the appropriate value for this field.

The request body contains data with the following structure:

JSON representation

Fields

Fields

policy	object (Policy (/security-command-center/docs/reference/rest/Shared.Types/Policy)) REQUIRED: The complete policy to be applied to the **resource**. The size of the policy is limited to a few 10s of KB. An empty policy is a valid policy but certain Cloud Platform services (such as Projects) might reject them.
updateMask	string (FieldMask (https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.FieldMask) format) OPTIONAL: A FieldMask specifying which fields of the policy to modify. Only the fields in the mask will be modified. If no mask is provided, the following default mask is used: paths: "bindings, etag" This field is only used by Cloud IAM. A comma-separated list of fully qualified names of fields. Example: "user.displayName,photo".

If successful, the response body contains an instance of Policy (/security-command-center/docs/reference/rest/Shared.Types/Policy).

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/).

Requires the following Cloud IAM (https://cloud.google.com/iam/docs) permission on the **resource** resource:

- **securitycenter.sources.setIamPolicy**

For more information, see the <u>Cloud IAM Documentation</u> (https://cloud.google.com/iam/docs).