Cloud Security Command Center's (Cloud SCC) finding source. A finding source is an entity or a mechanism that can produce a finding. A source is like a container of findings that come from the same scanner, logger, monitor, and other tools.

JSON representation

Fields

`name`	`string` The relative resource name of this source. See: https://cloud.google.com/apis/design/resource_names#relative_resource (https://cloud.google.com/apis/design/resource_names#relative_resourc Example: "organizations/{organization_id}/sources/{source_id}"
`displayName`	`string` The source's display name. A source's display name must be unique among siblings, for example, two sources with the same parent can't share the sar display name. The display name must have a length between 1 and 64 cha (inclusive).
`description`	`string` The description of the source (max of 1024 characters). Example: "Web Sec Scanner is a web security scanner for common vulnerabilities in App Engin applications. It can automatically scan and detect four common vulnerabil including cross-site-scripting (XSS), Flash injection, mixed content (HTTP in HTTPS), and outdated or insecure libraries."

	Creates a source.
	Gets a source.
	Gets the access control policy on the specified Source.
	Lists all sources belonging to an organization.
	Updates a source.
	Sets the access control policy on the specified Source.
	Returns the permissions that a caller has on the specified source.