

Updates security marks.

PATCH

`https://securitycenter.googleapis.com/v1beta1/{securityMarks.name=organizations/*/assets/*/securityMarks}`

The URL uses [gRPC Transcoding](#)

(<https://github.com/googleapis/googleapis/blob/master/google/api/http.proto>) syntax.

Parameters

securityMarks.name

string

The relative resource name of the SecurityMarks. See:

https://cloud.google.com/apis/design/resource_names#relative_resource

(https://cloud.google.com/apis/design/resource_names#relative_resource)

Examples: "organizations/{organization_id}/assets/{asset_id}/securityMa

"organizations/{organization_id}/sources/{source_id}/findings/{findingId}

Parameters

Parameters

updateMask	<p>string (<u>FieldMask</u> (https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.FieldMask) format)</p> <p>The FieldMask to use when updating the security marks resource.</p> <p>A comma-separated list of fully qualified names of fields. Example: "user.displayName,photo".</p>
startTime	<p>string (<u>Timestamp</u> (https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.Timestamp) format)</p> <p>The time at which the updated SecurityMarks take effect.</p> <p>A timestamp in RFC3339 UTC "Zulu" format, accurate to nanoseconds. Example: "2014-10-02T15:01:23.045123456Z".</p>

The request body contains an instance of **SecurityMarks**

(/security-command-center/docs/reference/rest/v1beta1/organizations.sources.findings#SecurityMarks).

If successful, the response body contains an instance of **SecurityMarks**

(/security-command-center/docs/reference/rest/v1beta1/organizations.sources.findings#SecurityMarks).

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/) (<https://cloud.google.com/docs/authentication/>).

Requires **one of** the following [Cloud IAM](https://cloud.google.com/iam/docs) (<https://cloud.google.com/iam/docs>) permissions on the `name` resource, depending on the resource type:

- `securitycenter.assetsecuritymarks.update`
- `securitycenter.findingsecuritymarks.update`

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