

Updates the Cloud Source Repositories configuration of the project.

**PATCH [https://sourcerepo.googleapis.com/v1/{name=projects/\\*}/config](https://sourcerepo.googleapis.com/v1/{name=projects/*}/config)**

The URL uses [gRPC Transcoding](#)

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

## Parameters

<b>name</b>	<b>string</b>
	The name of the requested project. Values are of the form <code>projects/&lt;project&gt;</code> .
	Authorization requires the following <a href="#">Google IAM</a> ( <a href="https://cloud.google.com/iam">https://cloud.google.com/iam</a> ) permission on the specified resource <code>name</code> :
	<ul style="list-style-type: none"><li>• <code>sourcerepos.updateProjectConfig</code></li></ul>

The request body contains data with the following structure:

## JSON representation

## Fields

<b>projectConfig</b>	<b>object (<a href="#">ProjectConfig</a>)</b> (/source-repositories/docs/reference/rest/v1/ProjectConfig)  The new configuration for the project.
<b>updateMask</b>	<b>string (<a href="#">FieldMask</a>)</b> ( <a href="https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.FieldMask">https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.FieldMask</a> )  A FieldMask specifying which fields of the projectConfig to modify. Only the fields in the mask will be modified. If no mask is provided, this request is no-op.  A comma-separated list of fully qualified names of fields. Example: "user.displayName,photo".

If successful, the response body contains an instance of [ProjectConfig](#) (/source-repositories/docs/reference/rest/v1/ProjectConfig).

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/>).

