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<u>Management Tools</u> (https://cloud.google.com/products/management/) <u>Cloud Shell</u> (https://cloud.google.com/shell/) <u>Documentation</u>

Method: users.environments.publicKeys.create

Adds a public SSH key to an environment, allowing clients with the corresponding private key to connect to that environment via SSH. If a key with the same format and content already exists, this will return the existing key.

HTTP request

POST

https://cloudshell.googleapis.com/v1alpha1/{parent=users/*/environments/*}/publicKey
s

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

Path parameters

Parameters	
parent	string
	Parent resource name, e.g. users/me/environments/default.

Request body

The request body contains data with the following structure:



Fields	
key	object(<u>PublicKey</u> (https://cloud.google.com/shell/docs/reference/rest/Shared.Types/Envir onment#PublicKey))
	Key that should be added to the environment.

Response body

If successful, the response body contains a newly created instance of <u>PublicKey</u> (https://cloud.google.com/shell/docs/reference/rest/Shared.Types/Environment#PublicKey).

Authorization Scopes

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/).

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