

# Rename an API key

## Overview

The **Rename an API key** API renames an API key.

You can use the [Get API keys](#) to find the ID and the current name of the API key.

You can use the [Get Users](#) API to find the user ID.

## Sample request

```
PUT https://api.armor.com/users/6/keys

{
  "apiKeyId": "00000000-0000-0000-0000-000000000000",
  "prevApiKeyName": "Old API Key Name",
  "newApiKeyName": "New API Key Name"
}
```

## Input

The following table describes the different parts of this API call:

API Call / URL	Method / Type
/users/{id}/keys	PUT

The following table describes the parameter (or parameters) for this API call:

Parameter	Description	Required or optional	Type	Example
user id	The ID of the user <div>You can use the <a href="#">Get Users</a> API to find the ID of your users.</div>	Required	Integer	6
apiKeyId	The ID of the API key <div>You can use the <a href="#">Get API keys</a> to find the key ID.</div>	Required	String	00000000-0000-0000-0000-000000000000

preApiKeyName	The current name of the API key  <div style="border: 1px solid orange; border-radius: 10px; padding: 5px; width: fit-content;"> <p>You can use the <a href="#">Get API keys</a> to find the current name of the API key.</p> </div>	Required	String	Old API Key Name
newApiKeyName	The new name for the API key	Required	String	New API Key Name

## Sample return

Sta tus	Response
200	<div style="border: 1px dashed blue; padding: 10px; width: fit-content;"> <p>OK</p> </div>