

HOW DO I ACCESS A SUBSCRIPTION KEY?

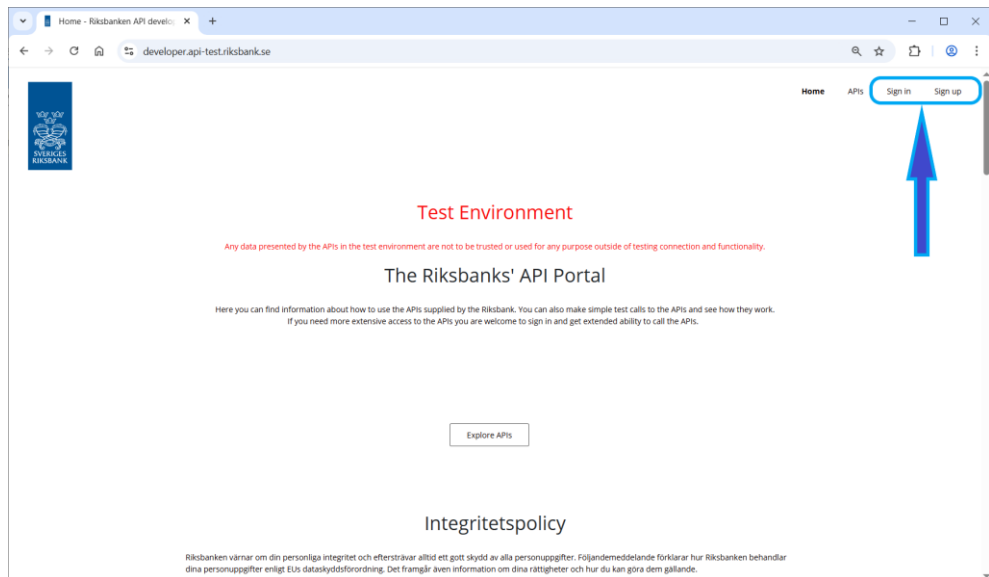
This document contains information on how to access a subscription key. In the last part of the document there is also some information on troubleshooting.

Access a subscription key

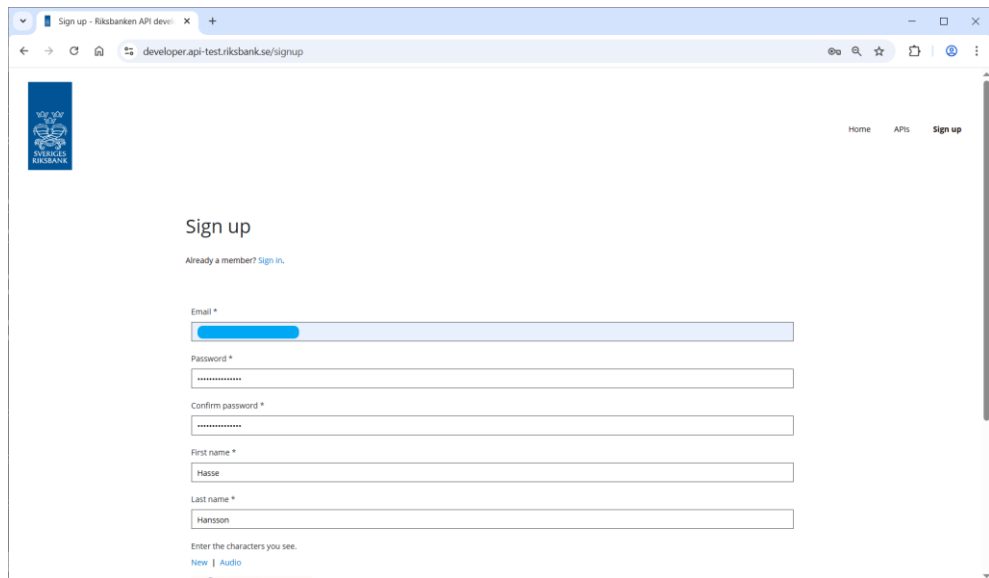
To access a subscription key, go to: <https://developer.api-test.riksbank.se/>

If you already have an account, go direct to step number 5. If you don't have an account start with the steps 1 below.

1. Select "Sign Up"

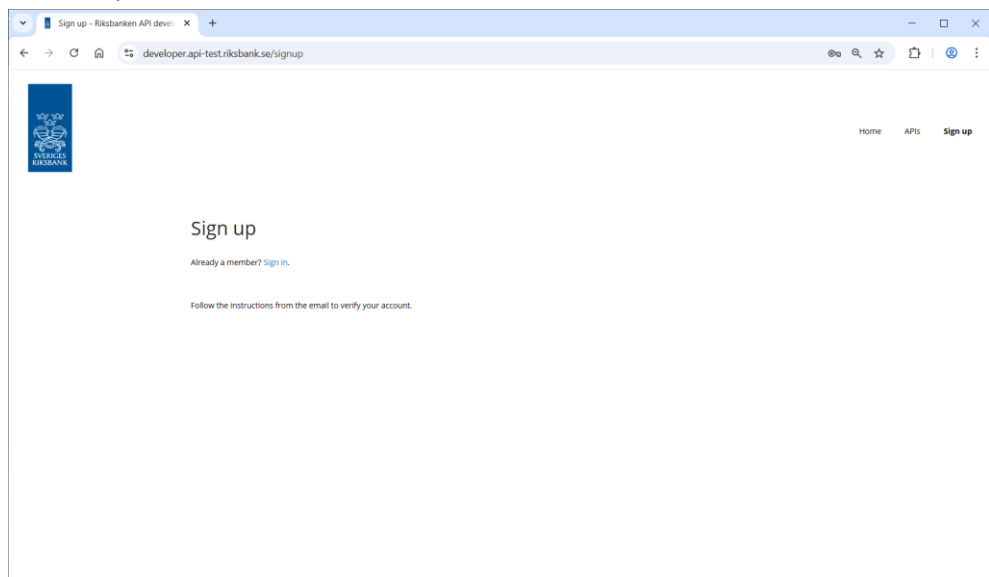


2. Fill in your details and the captcha.



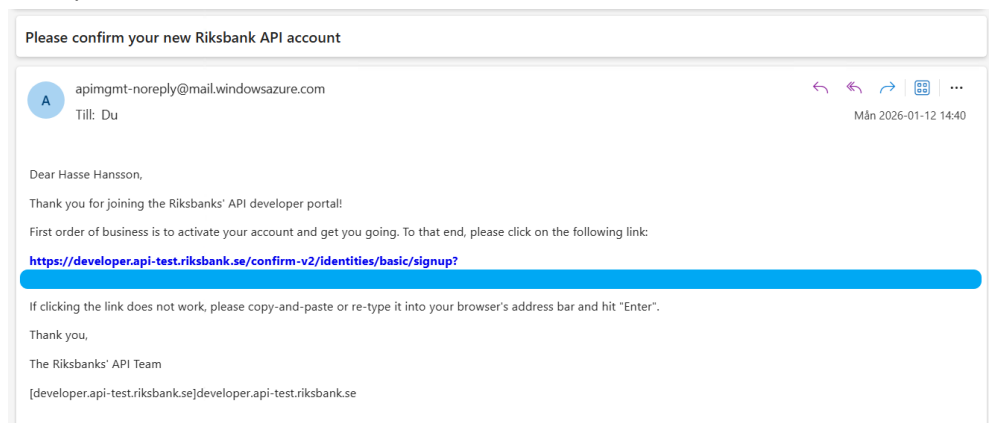
The screenshot shows a web browser window with the URL `developer.api-test.riksbank.se/signup`. The page features the Riksbank logo in the top left and navigation links for Home, APIs, and Sign up in the top right. The main heading is "Sign up", followed by a link for existing members: "Already a member? [Sign in.](#)". The form contains several input fields: Email *, Password *, Confirm password *, First name *, Last name *, and a CAPTCHA section with the text "Enter the characters you see." and links for "New" and "Audio". The first name field is pre-filled with "Hasse" and the last name field with "Hansson".

3. Wait for your activation email.



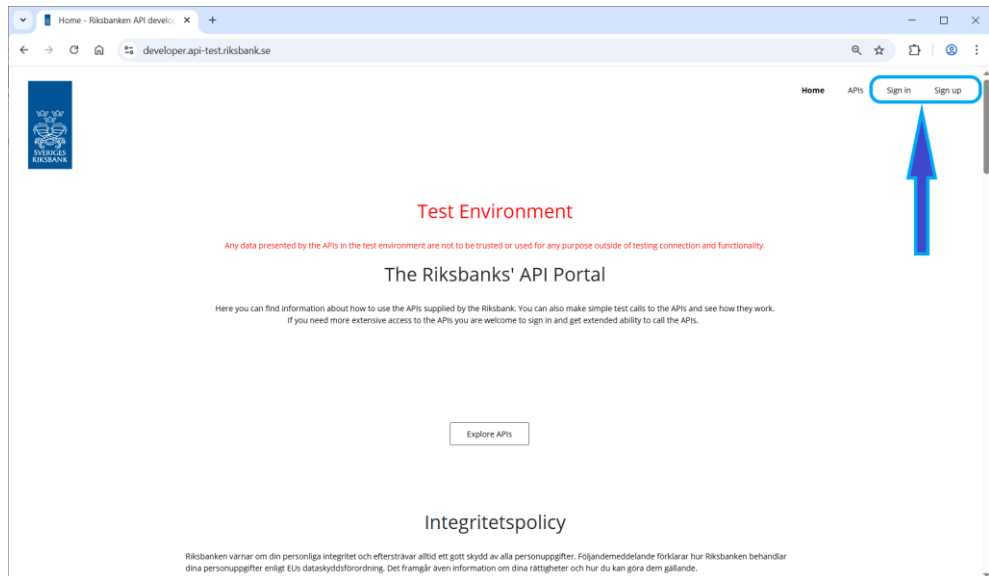
This screenshot shows the same sign-up page as before, but the form fields are no longer visible. Instead, there is a message: "Follow the instructions from the email to verify your account." The rest of the page layout, including the logo and navigation links, remains the same.

Example of activation email

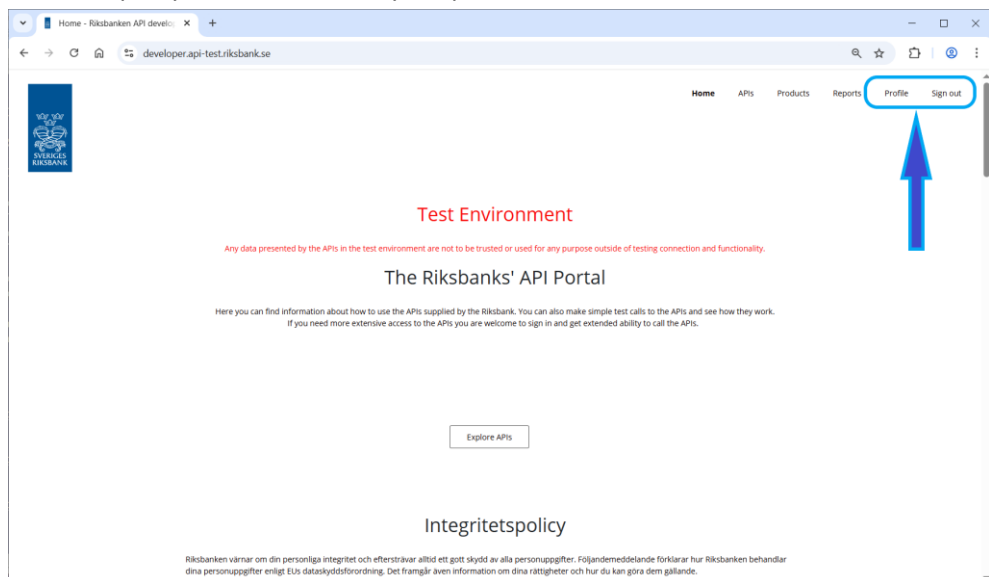


How do I access a subscription key?

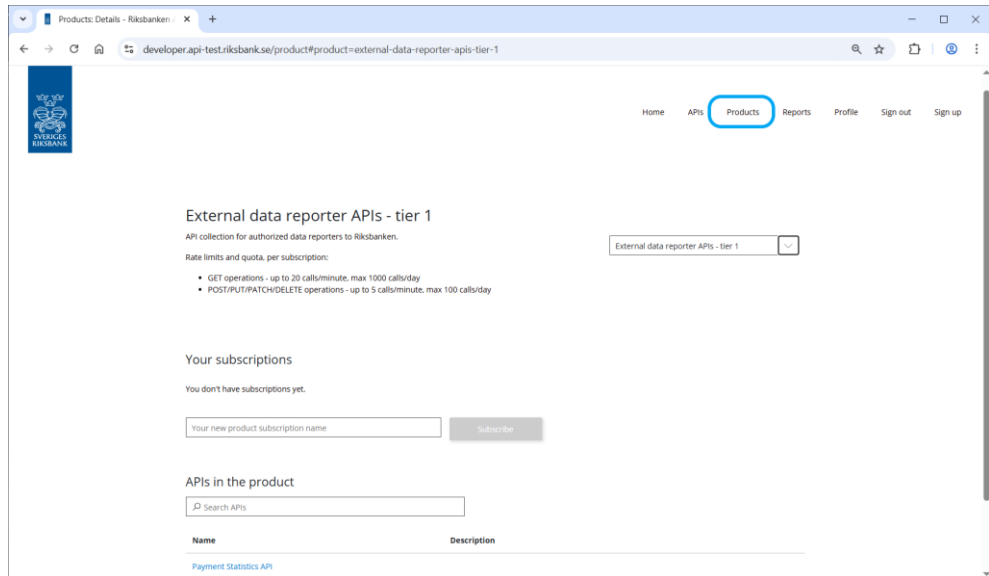
- Click on the link in the activation email, this will take you to the “Sign In” page. Now you have an account and can proceed to step 5 and log in with your details.
- Select "Sign In" and log in with your details.



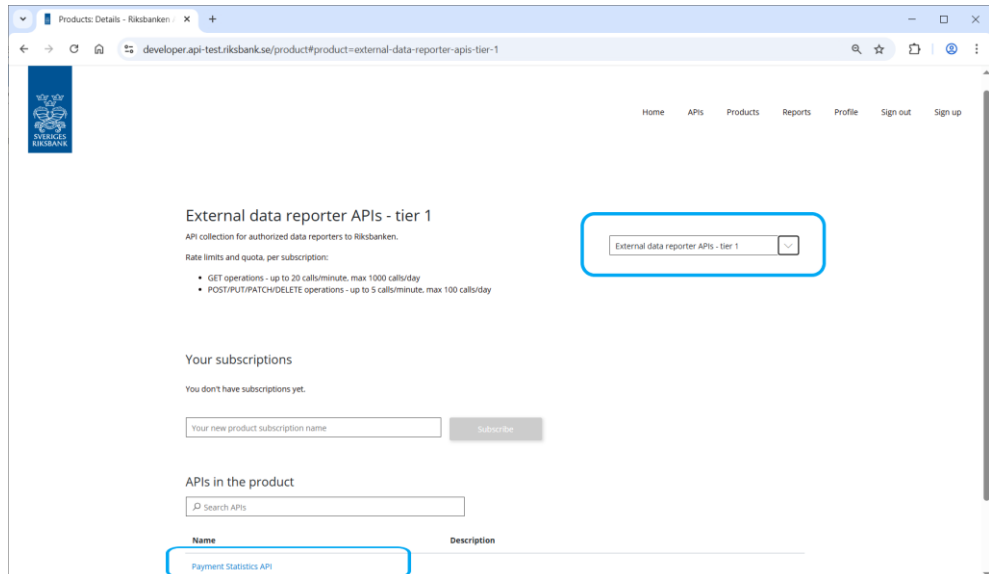
For example, you can now view your profile.



6. Go to "Products".



7. In the drop-down list, select "External data reporter APIs - tier 1". This product contains the "Payment Statistics API".



8. Enter a name for your subscription and click “Subscribe”.

Products: Details - Riksbanken

developer.api-test.riksbank.se/product#product=external-data-reporter-apis-tier-1

Home APIs Products Reports Profile Sign out Sign up

External data reporter APIs - tier 1

API collection for authorized data reporters to Riksbanken.

Rate limits and quota, per subscription:

- GET operations - up to 20 calls/minute, max 1000 calls/day
- POST/PUT/PATCH/DELETE operations - up to 5 calls/minute, max 100 calls/day

External data reporter APIs - tier 1

Your subscriptions

You don't have subscriptions yet.

Hans Hanssons Subscription Subscribe

APIs in the product

Search APIs

Name	Description
Payment Statistics API	

This will take you to your “Profile” page where you will find your subscription keys.

9. Click on “Show” to see your subscription keys.

User: Profile - Riksbanken API

developer.api-test.riksbank.se/profile

Home APIs Products Reports **Profile** Sign out Sign up

User profile

Account details

Email: [redacted]
First name: Hansse
Last name: Hansson
Registration date: 01/12/2026

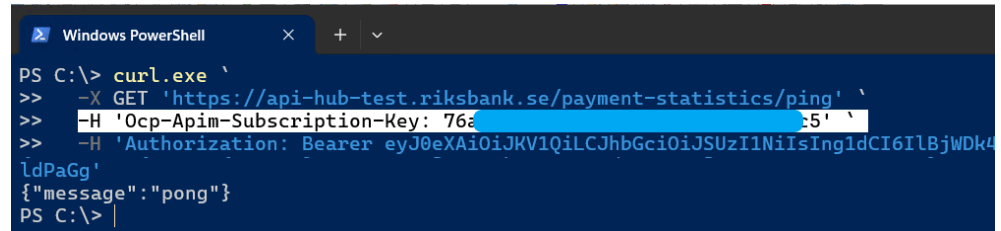
Change name Change password Close account

Subscriptions

Subscription details	Product	State	Action												
<table><tr><td>Name</td><td>Hans Hanssons Subscription</td><td>Rename</td></tr><tr><td>Created on</td><td>2024/12/06</td><td></td></tr><tr><td>Primary key</td><td>76c4c5</td><td>Hide Regenerate</td></tr><tr><td>Secondary key</td><td>XXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Show Regenerate</td></tr></table>	Name	Hans Hanssons Subscription	Rename	Created on	2024/12/06		Primary key	76c4c5	Hide Regenerate	Secondary key	XXXXXXXXXXXXXXXXXXXXXXXXXXXX	Show Regenerate	External data reporter APIs - tier 1	Active	Cancel
Name	Hans Hanssons Subscription	Rename													
Created on	2024/12/06														
Primary key	76c4c5	Hide Regenerate													
Secondary key	XXXXXXXXXXXXXXXXXXXXXXXXXXXX	Show Regenerate													

10. You should now be able to, for example, curl to the /ping endpoint in the "Payment Statistics API" by specifying the header **"Ocp-Apim-Subscription-Key"** along with your subscription key. **Note** that you must also have a bearer token ("Authorization: Bearer").

Example:



```
Windows PowerShell
PS C:\> curl.exe -X GET 'https://api-hub-test.riksbank.se/payment-statistics/ping' -H 'Ocp-Apim-Subscription-Key: 76a5b1e5-4b1e-4b1e-4b1e-4b1e4b1e4b1e' -H 'Authorization: Bearer eyJ0eXAiOiJKV1QiLCJhbGciOiJSUzI1NiIsIngldCI6IjBjWDk4LdPaGg'
{"message": "pong"}
```

Troubleshooting

Example 1.

```
"statusCode": 401,  
"message": "Access denied due to missing subscription key.  
Make sure to include subscription key when making requests  
to an API."
```

- This probably means that you are missing a subscription key in the call. For example, "Ocp-Apim-Subscription-Key" may be misspelled.

Example 2.

```
"statusCode": 401,  
"message": "Access denied due to invalid subscription key.  
Make sure to provide a valid key for an active  
subscription."
```

- This probably means that you have a subscription key in the call but that it is not valid. For example, the subscription key has expired or is for a different product.

Example 3.

```
"statusCode": 403 Forbidden
```

- This likely means that your bearer token is invalid. For example, it has expired or has incorrect content.