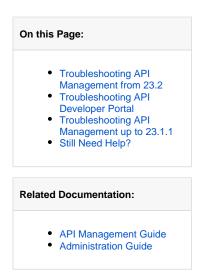
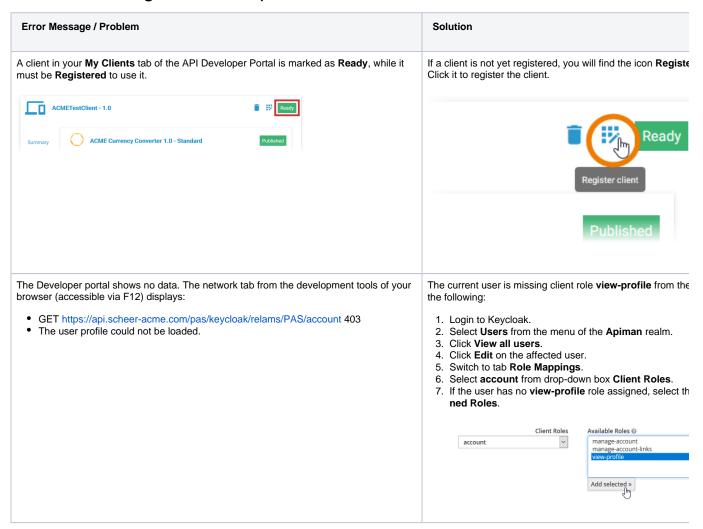
## **Troubleshooting API Management**

## Troubleshooting API Management from 23.2

Error Message / Problem	Possible Reason	Solution	Further Information
You cannot re- register a client (version).	It is not allowed to delete contracts if the client has been modified.     It is not allowed to re-register a client version that contains a contract with a retired API	<ul> <li>Unregister the client.</li> <li>Delete the contract.</li> <li>Re-register the client.</li> </ul>	Registeri ng a Client
You cannot delete a contract.	It is not allowed to delete contracts if the client has been modified.	Check if the client is question is in state Unpub lished Changes. Check if you are able to register (or re-register the client).	Registeri ng a Client



## Troubleshooting API Developer Portal



Error Message / Problem	Solution	Example	Further Information
Failed to register client.	Remove the old contract (API version 1.0). Afterwards, you will be able to re-register your client.  Best Pratice  If you break the contract to API version 1.0, the end user will not be informed anymore that the API has been retired. Instead he will get the following if accessing API version 1.0:  { "responseCode":404," message":  "No contract found between Client Test-Client and Test-API."}	This is mostly caused by the fact that a contract to an API that has been retired.  Imagine you have a contract to an API in version 1.0. After retiring the API, the contract is still active. The end user will get a message like this:  { "responseCode":410, "message": "API Test-API in Organization RD has been retired."}  This will lead to the mentioned error: Failed to register client.	Registering a Client     Creating a Contract     Retiring an API
The API requires an API-Key header. This header is not passed from Swagger UI to the API because it is replaced automaticall y with the X-API-Key required for API	version of the client and register the new client to the new version of the the API.  Use the API-Key-Policy to make API Management pass the API-Key to the API. Refer to API Key to read more about how to configure this policy.		Policies     API Key
API Managemen t.  You have imported a BRIDGE xUML service via the API Catalog. You know that the WSDL of a service is accessible on the BRIDGE via a link something like <service link="">?wsdl. You try to use this method with API Managemen t, and you add ?wsdl to the API endpoint of the service.</service>	You can access the WSDL via the dedicated li  #Home - **OFFCOUCTION - & BAP_PurchaseOrder  #	TOON  Lead Periodicular  Lead Periodicular  All Obstrates/Company  A	• Importing APIs

## Still Need Help?

First of all you can consult our complete technical documentation.
 The documentation is divided into several guides:

- an API Management User's Guide You can search this documentation using the search box on the left, in top of the content tree.
- Installation Guides for all modules
- 2. If you can't solve your problem with help of the documentation, you can file a ticket to our support team at support@scheer-pas.com.

  All mails to our support mailbox will open a ticket in our service desk.

  - Optionally, you may use our service desk portal. There, you can manage your tickets and raise new support requests. Using the portal requires you to register your email address, which will not take much time.
- ${\it 3. }\ \ {\it To help you with your problem, our Support team needs some information on your software and}$ environment. Please refer to Information to Include in a Support Request for more details on this.