



06.03.2025

Quick Guide

Certificate revocation (CMC)

Status: released

V2.0



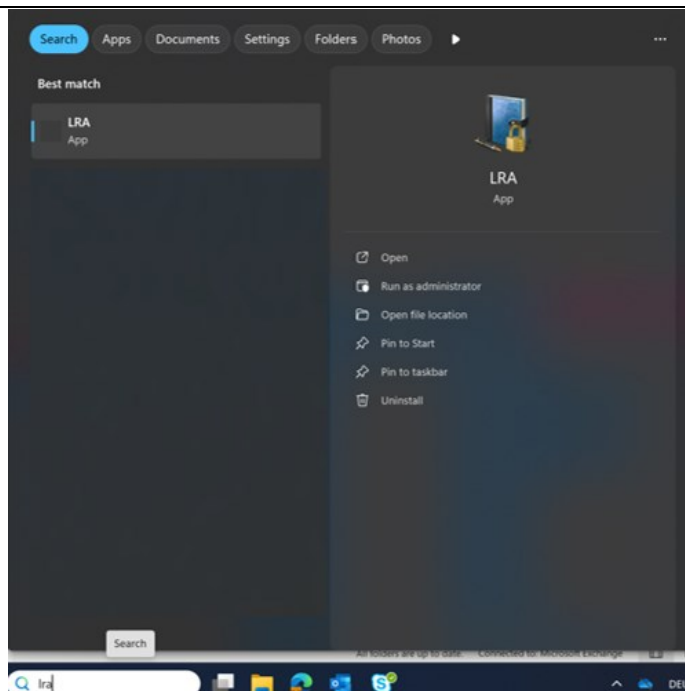
The LRA application, also known as the Certificate Management Console (CMC), is only available on the BAB client under Swiss Government PKI – Officer Tools. Among other things, the application can be used to issue and revoke certificate classes A, B, C Standard and C Customised.

This quick guide is part of the CMC documentation and specifically refers to the revocation. You can find further quick guides for the CMC application on our [PKI homepage](#).

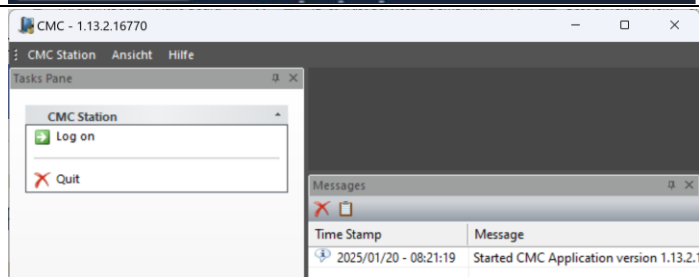
1. Login with existing profile

For this step, you need a fully configured CMC profile. Instructions for creating such a profile can be found in a [separate document](#).

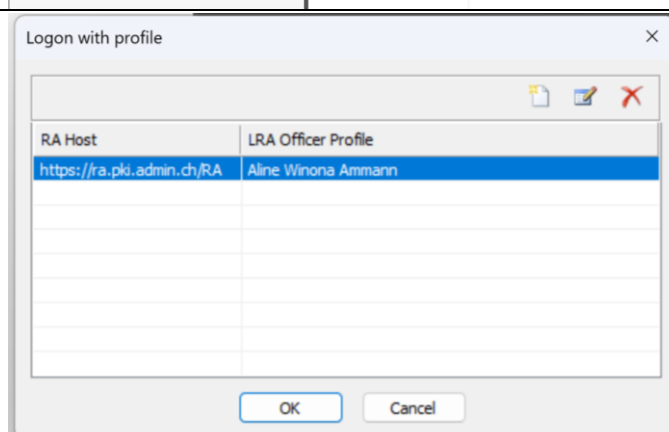
Start the LRA application.



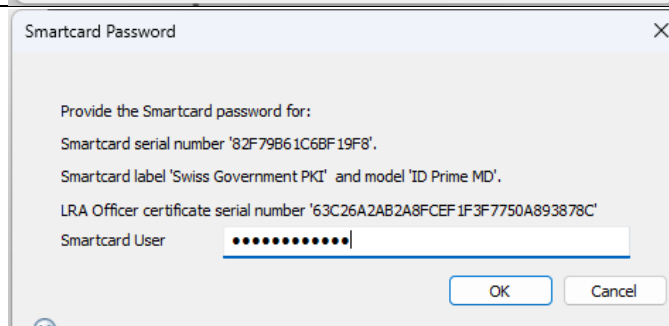
After starting the application, click on "Log on".



Click on your LRA Officer profile in the list and confirm your selection with "OK".



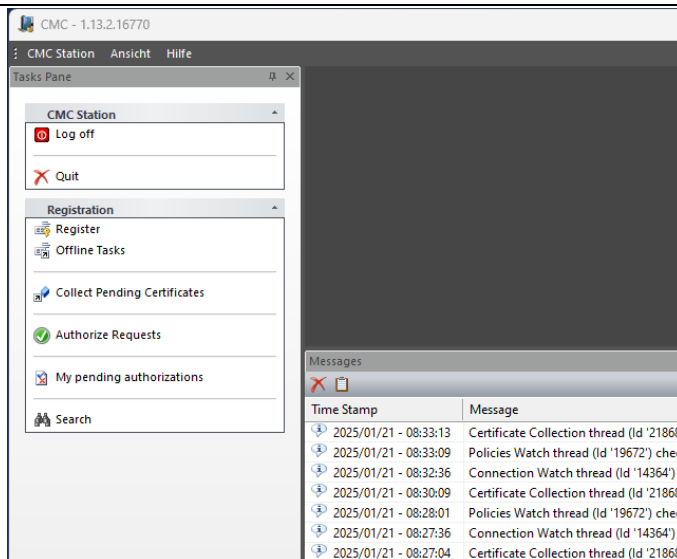
Enter your smartcard PIN in the text box and then press "OK" again.



2. Revoke certificates

Once you are logged in, the menu will expand to include the “Registration” tile. It may take a while for the menu bar to load fully.

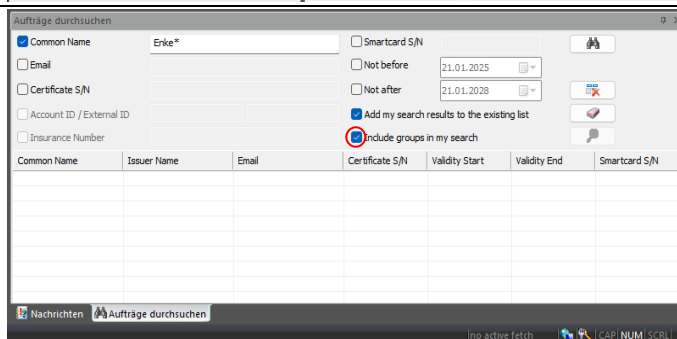
When completed, click on the “Search” option in the tile.



Make sure that the “Include groups in my search” checkbox is activated in the search mask.

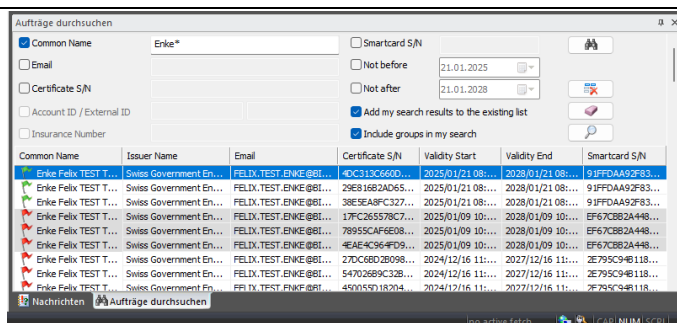
Now use the search options to search for the certificate to be revoked. You can abbreviate the term by adding an asterisk (*).

Click on the search icon to start the query (🔍).



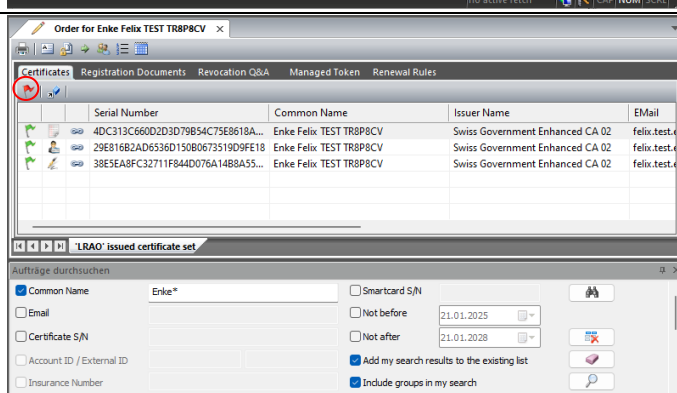
All certificates that fulfill the search criteria appear in the table.

Double-click on the wanted entry.

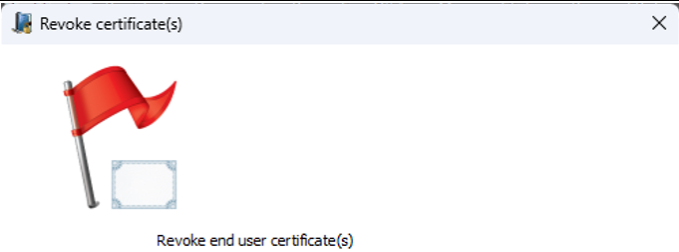


A new window will open for the selected entry. Check the information again to avoid any confusion.

Then click on the red flag in the “Certificates” tab.

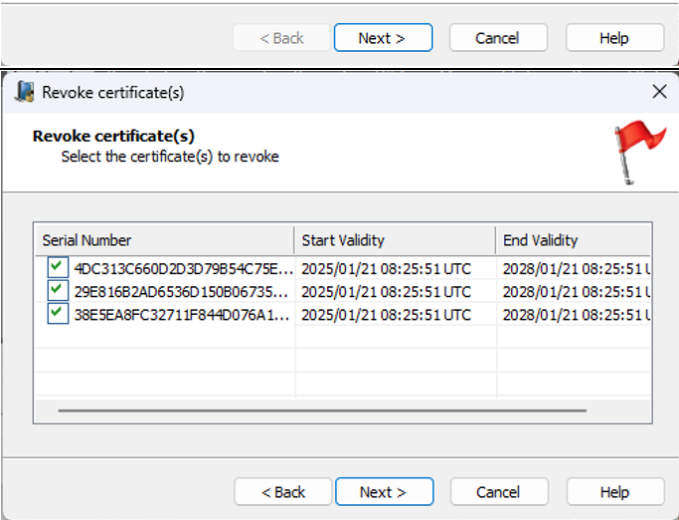


Click on “Next” in the revocation dialog.

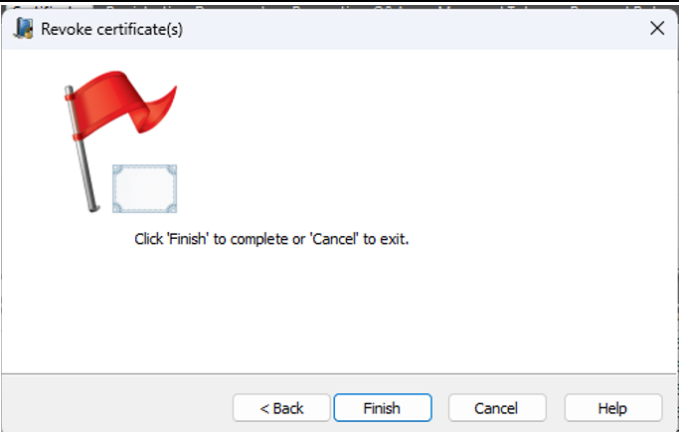


Select all the certificates in the list that you want to revoke.

Click “Next” to confirm.



Click on “Finish” to complete the revocation.



The red flag in the respective line indicates that this certificate has been successfully revoked.

The changeover from green to red may take a few minutes.

