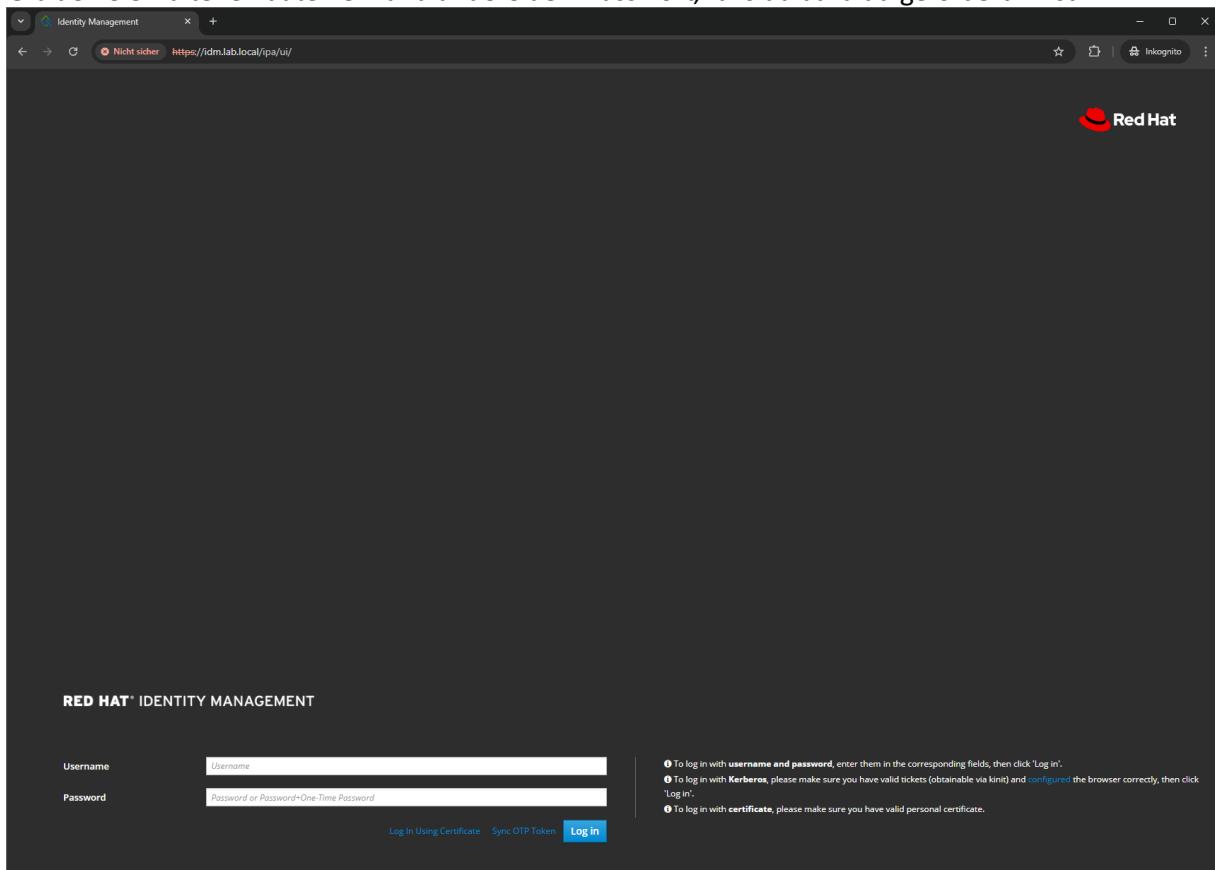


Gehe auf «idm.lab.local»

Gib deine erhaltenen daten ein und ändere dein Passwort, falls du dazu aufgefordert wirst



Klicke auf Authentication

A screenshot of the Red Hat Identity Management dashboard. The top navigation bar includes tabs for Identity, Policy, Authentication (which is highlighted with a red box), Network Services, and IPA Server. Below the navigation is a secondary menu with tabs for Users (which is underlined in blue), Hosts, Services, Groups, ID Views, Automember, and Subordinate IDs. On the left, a sidebar shows "User categories" with "Active users" selected. The main content area is titled "Active users".

Du solltest jetzt eine Liste mit Zertifikaten sehen klicke auf das mit der Nummer 1.

Certificates

Subject	Search		
Serial Number	Subject	Issuing CA	VALID
1	CN=Certificate Authority,O=LAB.LOCAL	ipa	VALID
2	CN=OCSP Subsystem,O=LAB.LOCAL	ipa	VALID
3	CN=idm.lab.local,O=LAB.LOCAL	ipa	VALID
4	CN=CA Subsystem,O=LAB.LOCAL	ipa	VALID
5	CN=CA Audit,O=LAB.LOCAL	ipa	VALID
6	CN=ipa-ca-agent,O=LAB.LOCAL	ipa	VALID
7	CN=idm.RA,O=LAB.LOCAL	ipa	VALID
8	CN=idm.lab.local,O=LAB.LOCAL	ipa	VALID
9	CN=idm.lab.local,O=LAB.LOCAL	ipa	VALID
10	CN=idm.lab.local,O=LAB.LOCAL	ipa	VALID
11	CN=idm2.lab.local,O=LAB.LOCAL	ipa	VALID
12	CN=idm2.lab.local,O=LAB.LOCAL	ipa	VALID
13	CN=idm2.lab.local,O=LAB.LOCAL	ipa	VALID
14	CN=idm2.lab.local,O=LAB.LOCAL	ipa	VALID

14 certificates matched

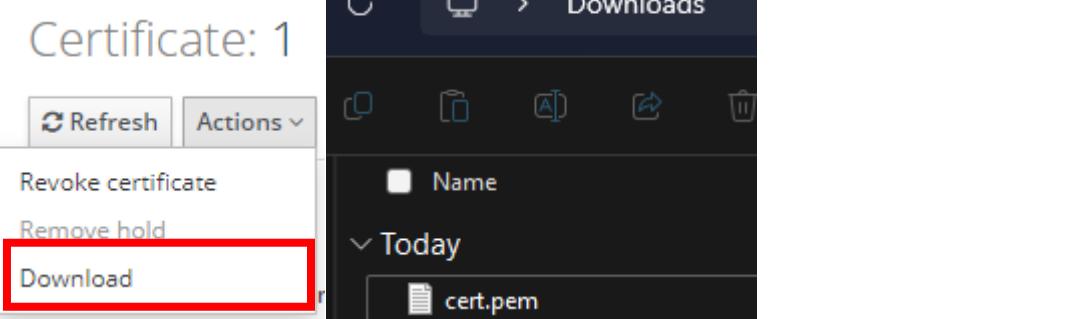
Wenn du auf «Actions» klickst und dann auf «Download» dann solltest du in deinem Download Ordner ein File mit dem Namen «cert.pem» haben.

Certificate: 1



Certificate

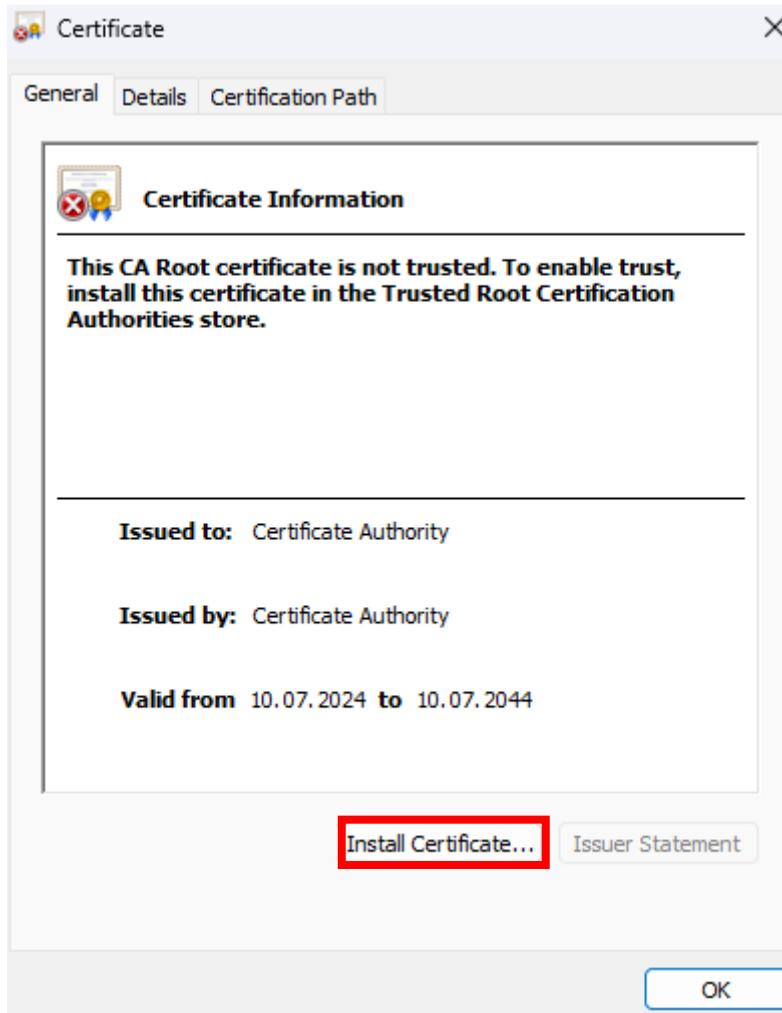
Serial Number	1
Serial Number (hex)	0x1
Issuing CA	ipa
Subject	CN=Certificate Authority,O=LAB.LOCAL
Issuer	CN=Certificate Authority,O=LAB.LOCAL
Issued On	Wed Jul 10 07:43:19 2024 UTC
Expires On	Sun Jul 10 07:43:19 2044 UTC
SHA1 Fingerprint	1d:95:8d:e5:6d:9b:23:2d:ab:71:44:49:72:ec:a6:13:bd:e0:44:88
SHA256 Fingerprint	95:fe:6b:c2:5f:a9:6e:5b:83:30:85:bf:4f:3f:26:cb:93:7c:cf:da:8c:76:70:c3:13:a2:bd:0d:e8:6a:df:dd



Um die Certificate Authority zu installieren, musst du das File von «cert.pem» auf «cert.crt» umbenennen. Danach sollte es wie folgt aussehen.



Wenn du das dann mit einem Doppelklick öffnest, sollte Folgendes erscheinen. Hier musst du auf «Install Certificate...» klicken.



Folge jetzt den Bildern, um das Zertifikat am richtigen Ort zu installieren.



← Certificate Import Wizard

Welcome to the Certificate Import Wizard

This wizard helps you copy certificates, certificate trust lists, and certificate revocation lists from your disk to a certificate store.

A certificate, which is issued by a certification authority, is a confirmation of your identity and contains information used to protect data or to establish secure network connections. A certificate store is the system area where certificates are kept.

Store Location

Current User

Local Machine

To continue, click Next.

Next

Cancel



← Certificate Import Wizard

Certificate Store

Certificate stores are system areas where certificates are kept.

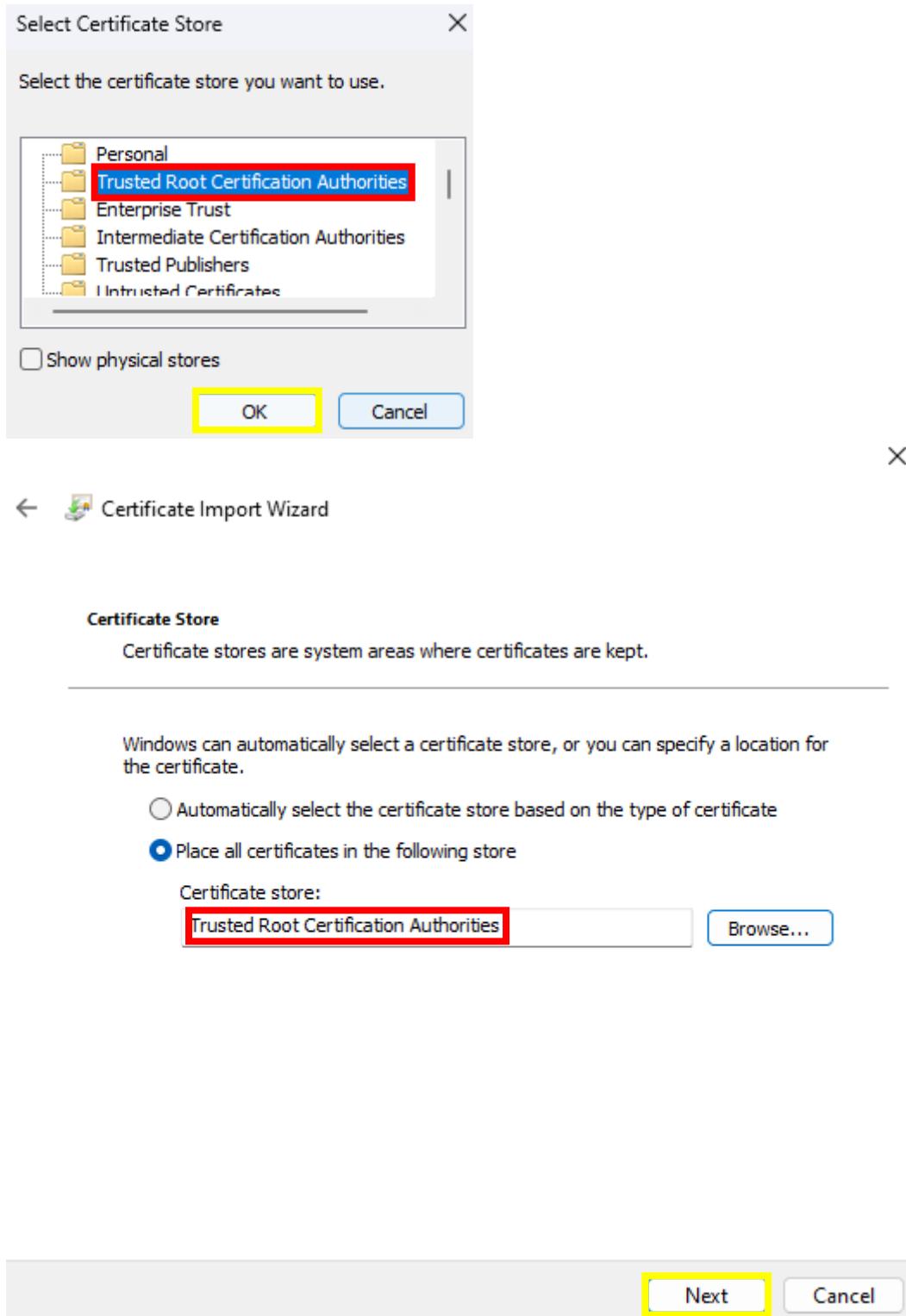
Windows can automatically select a certificate store, or you can specify a location for the certificate.

Automatically select the certificate store based on the type of certificate

Place all certificates in the following store

Certificate store:

Browse...



X

←  Certificate Import Wizard

Completing the Certificate Import Wizard

The certificate will be imported after you click Finish.

You have specified the following settings:

Certificate Store Selected by User	Trusted Root Certification Authorities
Content	Certificate

Finish

Cancel

Wenn alles Funktioniert hat sollte Folgendes zu sehen sein.

Certificate Import Wizard X



The import was successful.

OK