Remote Desktop (Rustdesk Pro)

- Creating an Account
- Using the Desktop App

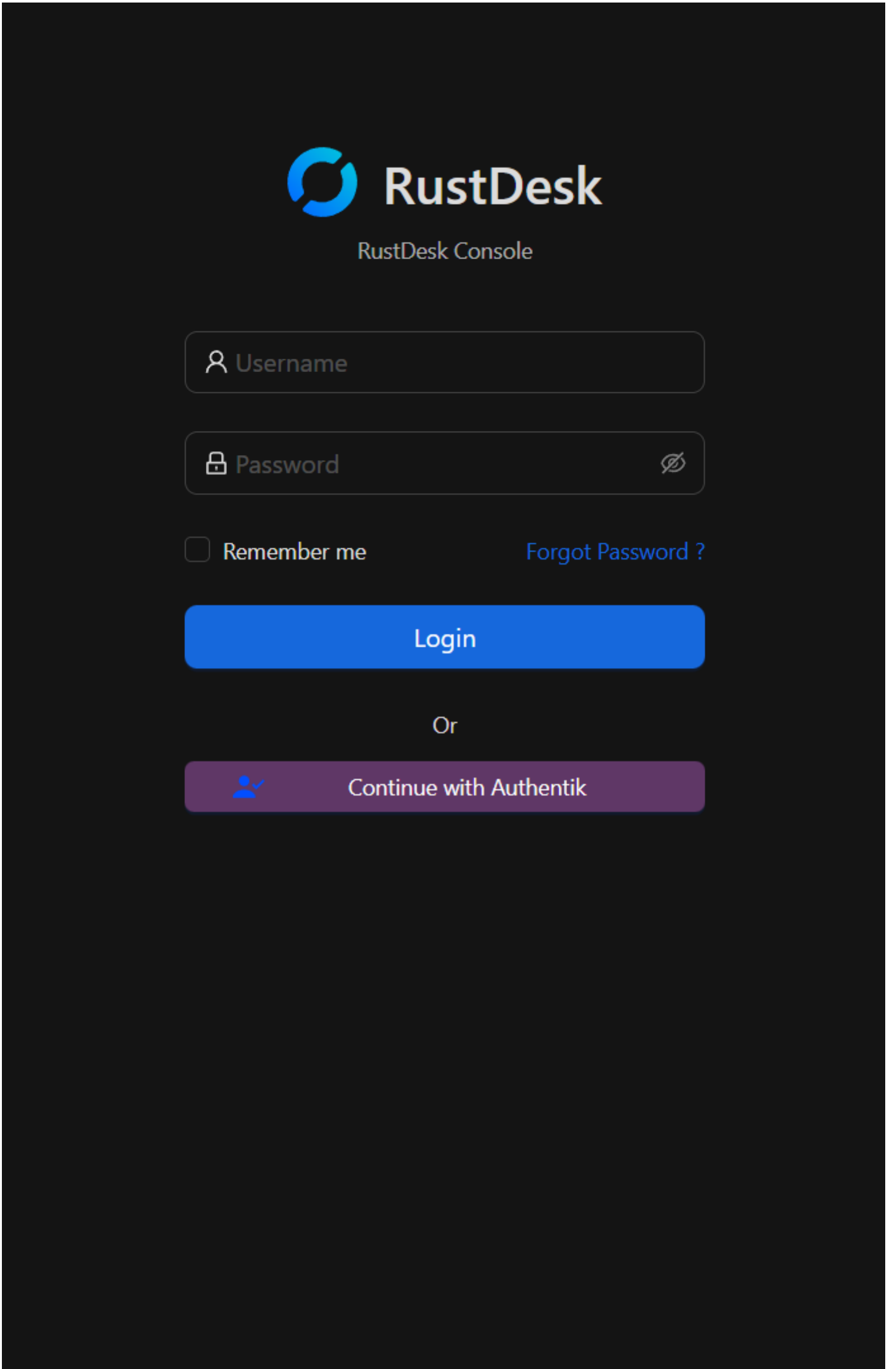
Creating an Account

Step 1

Go to the web console to create your account.

Step 2

Click Continue with Authentik.


RustDesk
RustDesk Console
Username
Password
Remember me
Forgot Password ?
Login
Or
Continue with Authentik

Step 3

Log in as usual using our authentication service.

Step 4

Congrats! Now let one of your admins you need access to the machines and please be patient.

Using the Desktop App

Setup Tutorial

Getting Started with Rust Desk for Remote Access - Watch Video

082be063f7654eb988f0435bf2995a93-28e33dd2c123233d-full-play.gif#t=0.1

Step 1

First step is to install the desktop client on your machine. Visit the official repository and download the correct version.

> If you have an M1, M2, etc. Apple machine, select ARM64

Architecture	Windows	Ubuntu	Mac	Android	Flatpak	iOS	Web
x86-64 (64-bit)	EXE MSI	Download	Download	Universal	Download		Go
AArch64 (ARM64)		Download	Download	Download	Download	App Store	
ARMv7 (32-bit)		Download		Download			
x86-32 (32-bit)	EXE						

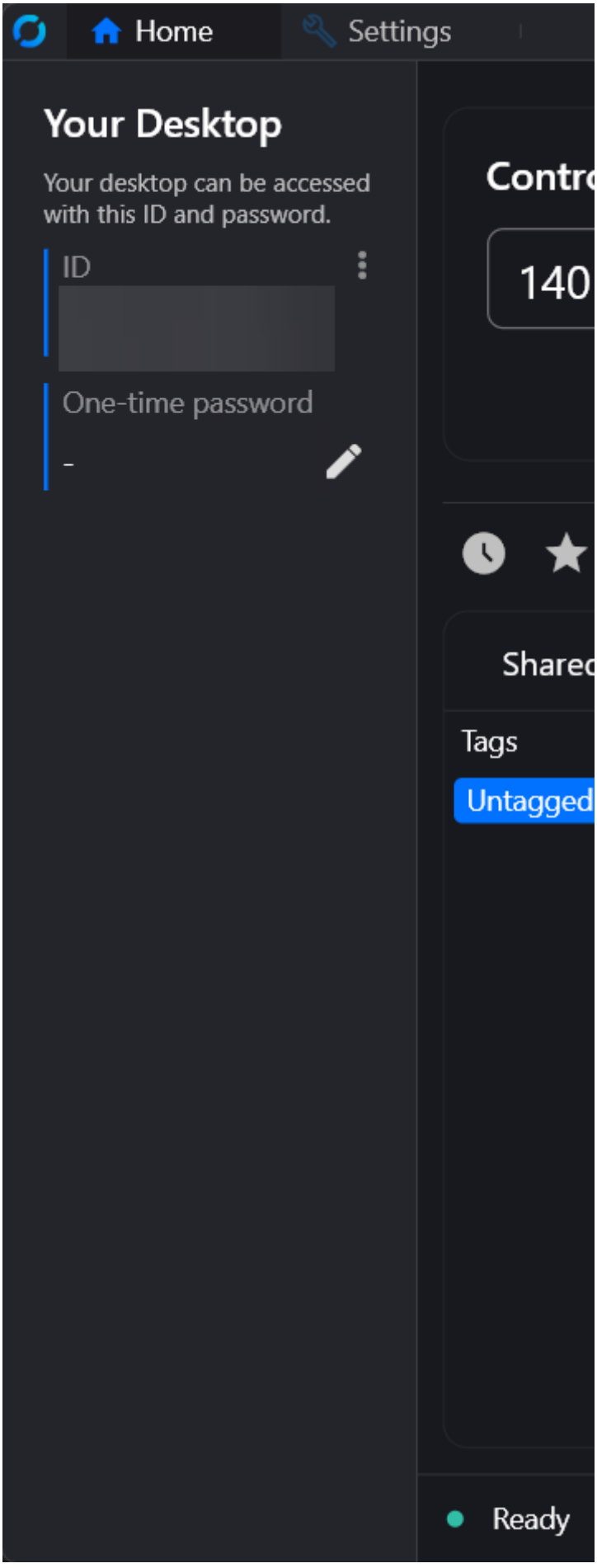
Step 2

Once downloaded, install the application.

Step 3

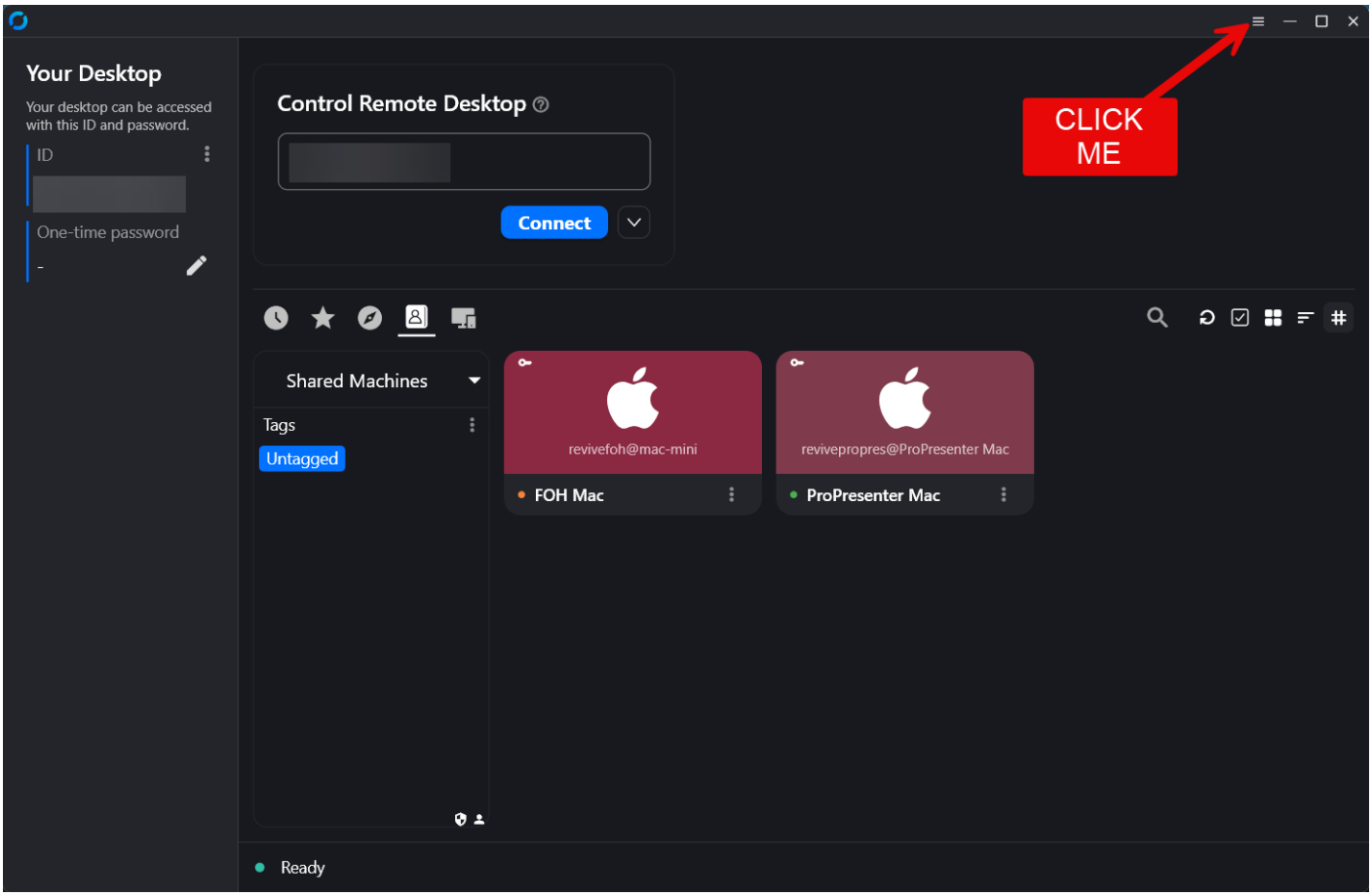
Open the application. You'll be greeted by the interface. On the left-hand side, you'll see some prompts to allow permissions for certain features for the software. Go ahead and go though the prompts to accept them, allowing the software the permissions needed for remote desktop. You're

interface should look like this when all permissions have been fixed:



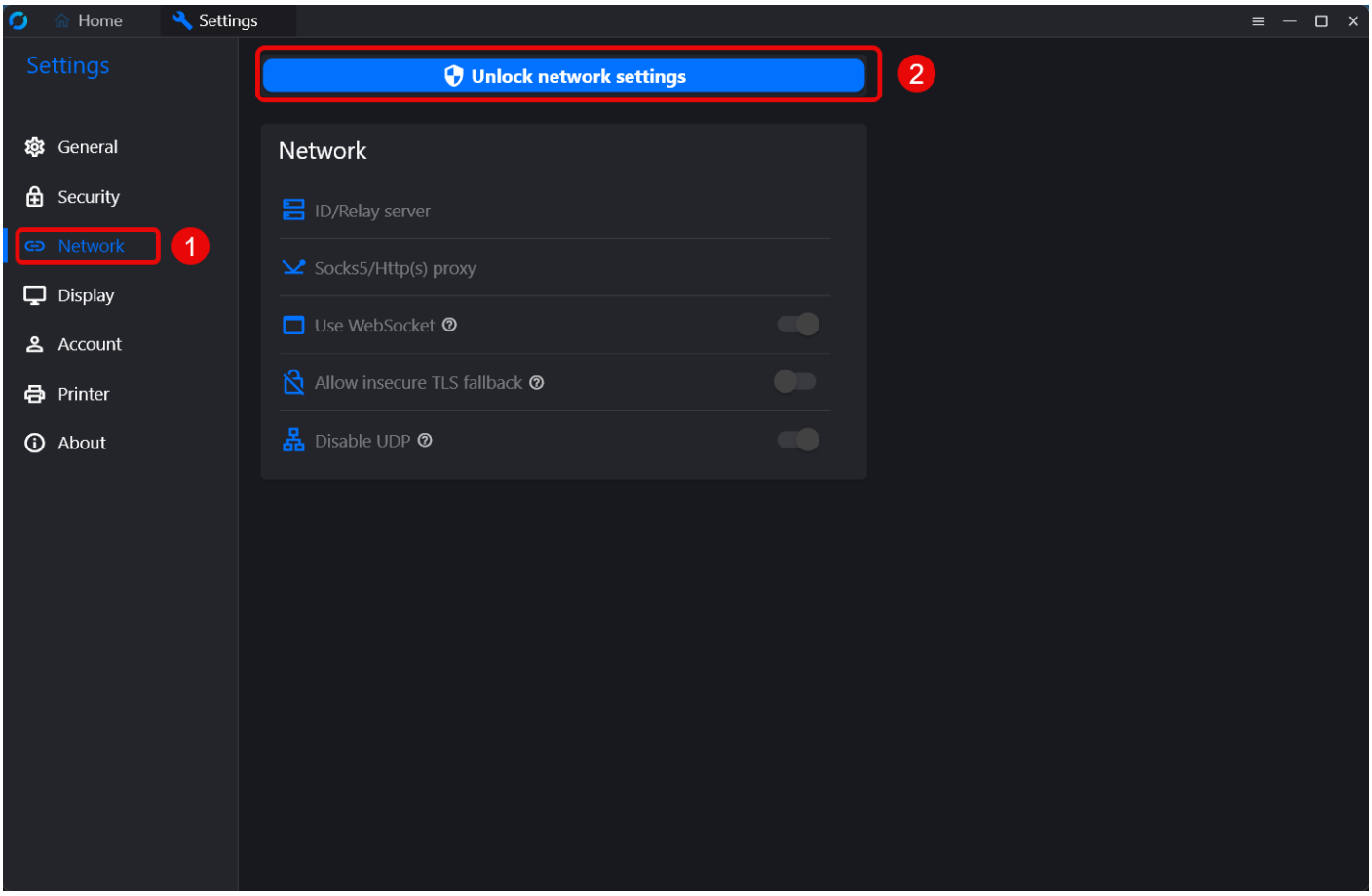
Step 4

In order to log into you created, you'll first need to configure the network settings. This will only be done once, so don't worry about the complexity. Navigate to the hamburger menu in the top right corner.



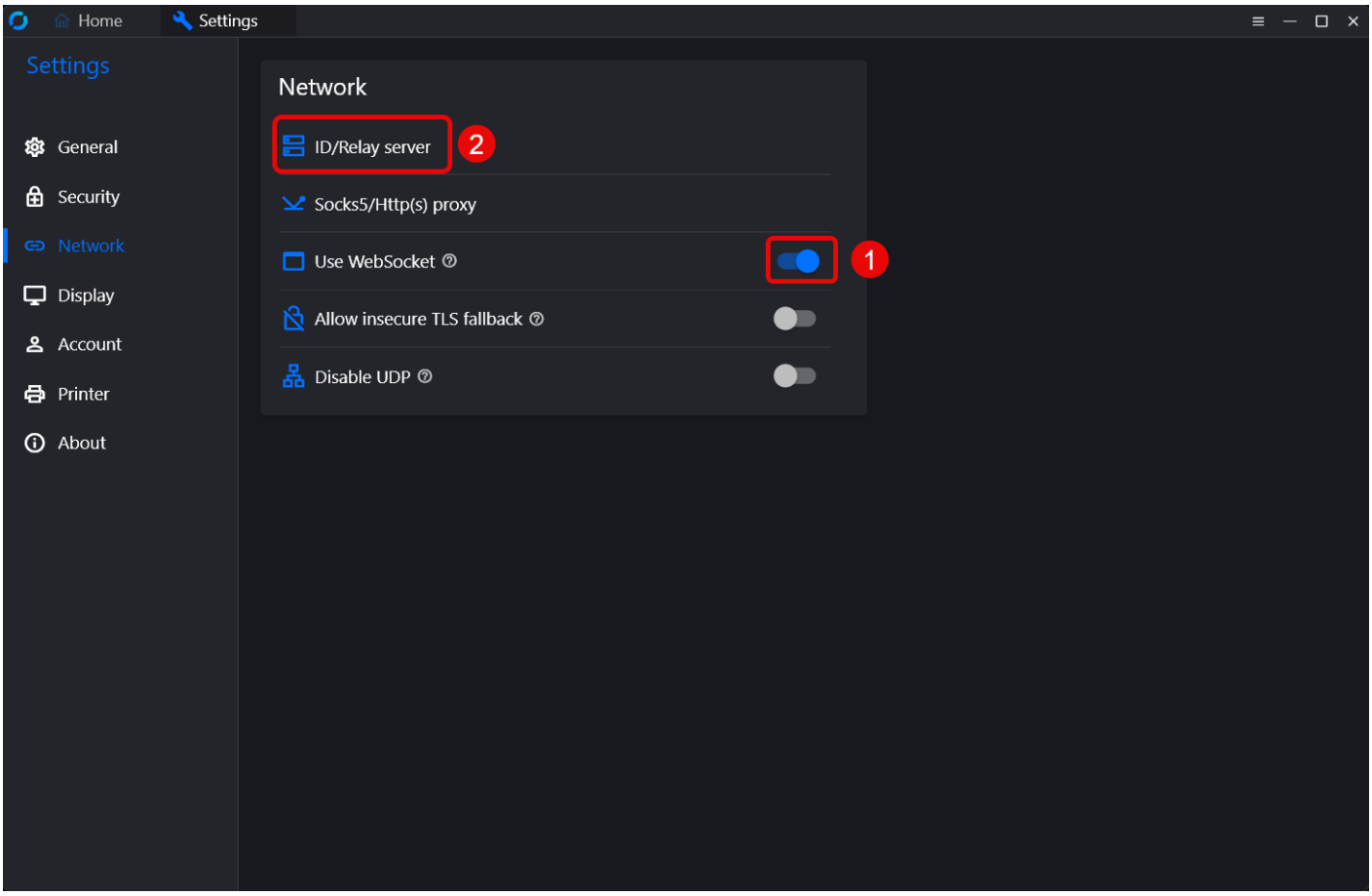
Step 5

Navigate to the Network tab on the left-hand side, then unlock the settings by typing in your computer password



Step 6

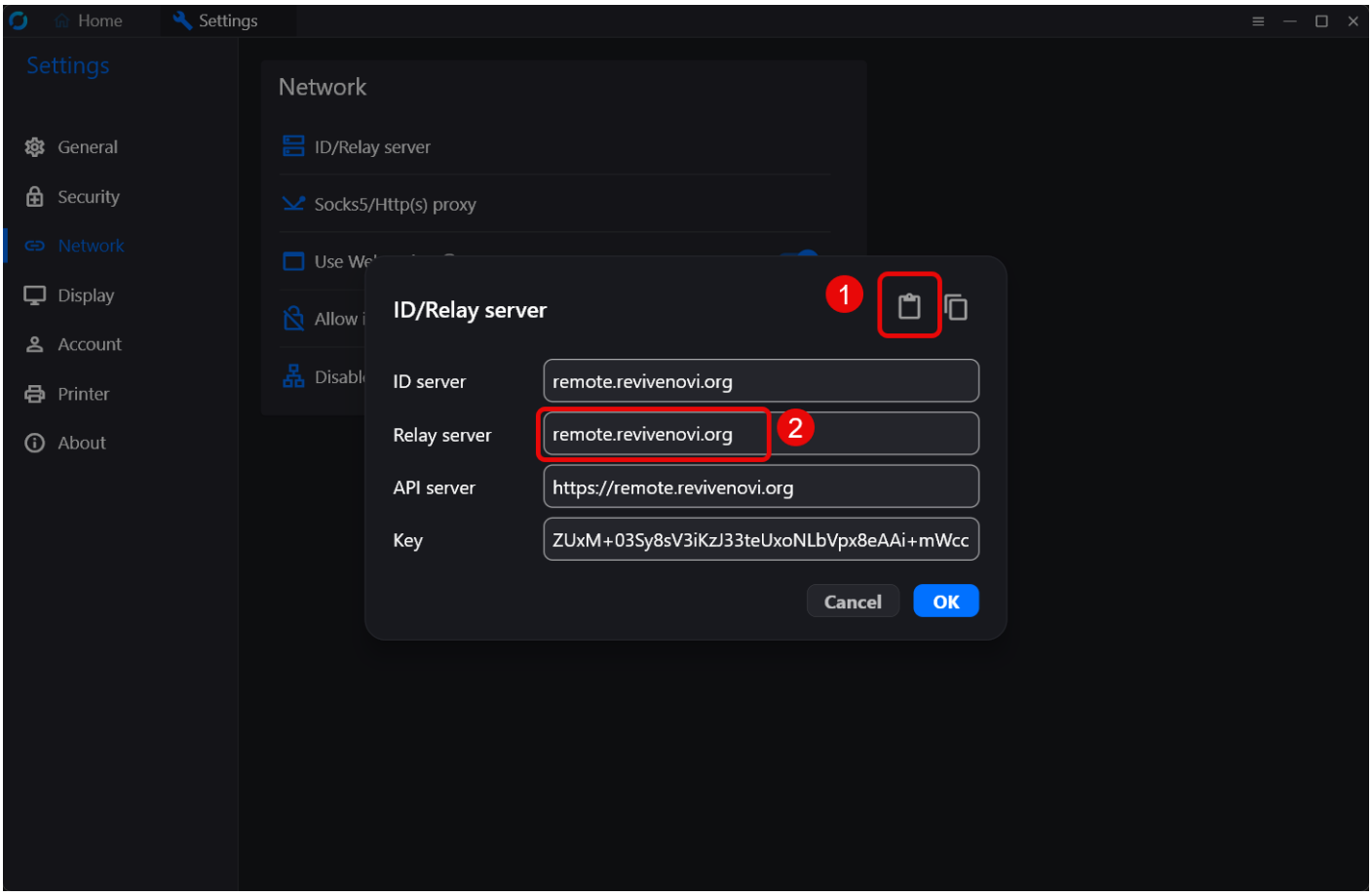
Go ahead and toggle the *Use Websocket*, then navigate to the ID/Relay server section.



Step 7

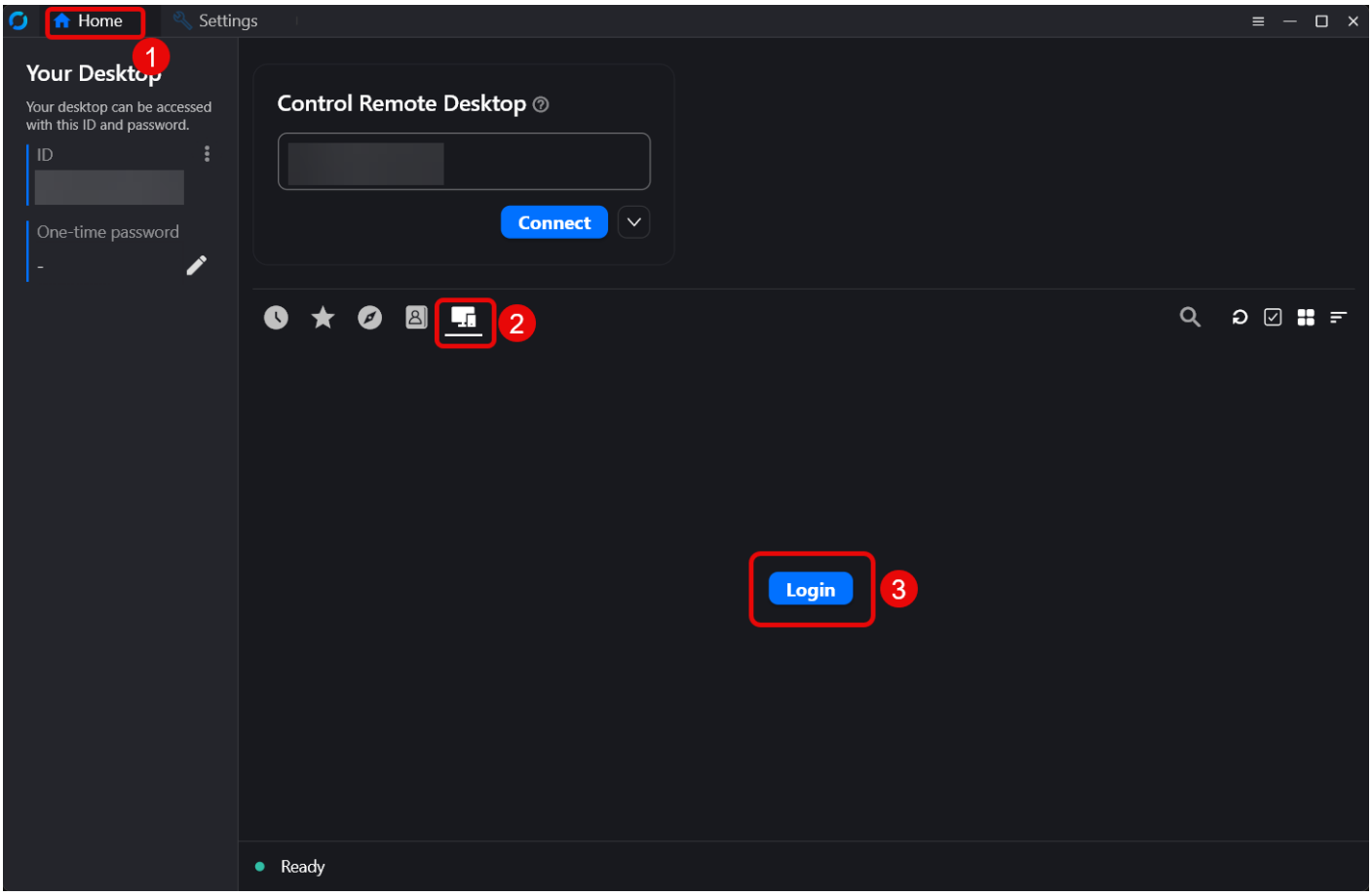
Next, copy the string of characters below. Go ahead and click on the clipboard symbol on the top rand-hand corner. This feature will automatically configure your machine. Once the information has been added, fill in the relay section by copying the information from the ID server section. They should match. Then click OK.

> 9JyZy9mLpZ3buVmdpZXZy5SZ09WblJ3LvozcwRHdoJiOikGchJCLi0TUOx2YjdVbrkWQBVGO4BnVixkTvhXVlR3MzokeLl2MWNHO5N1MwsST4VlWiojI5V2aiwiInJ3bukmdv5WZ2lmdlJnLlR3btVmciojI0N3boJye



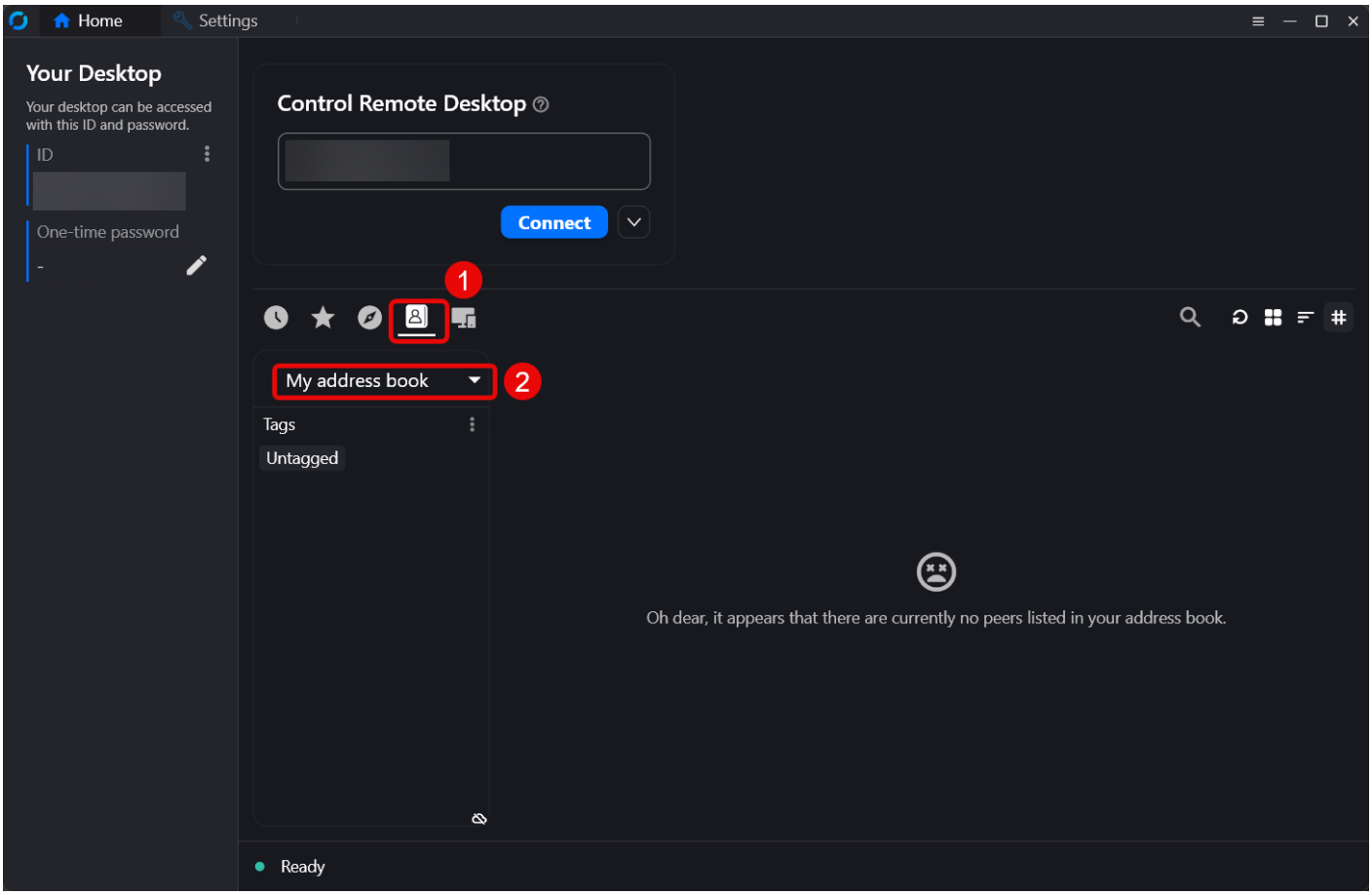
Step 8

Click the Home tab at the top of the window to go back to the main window. Then tab over to the login page at the bottom. Click login and you'll be prompted to log again, using Authentik.



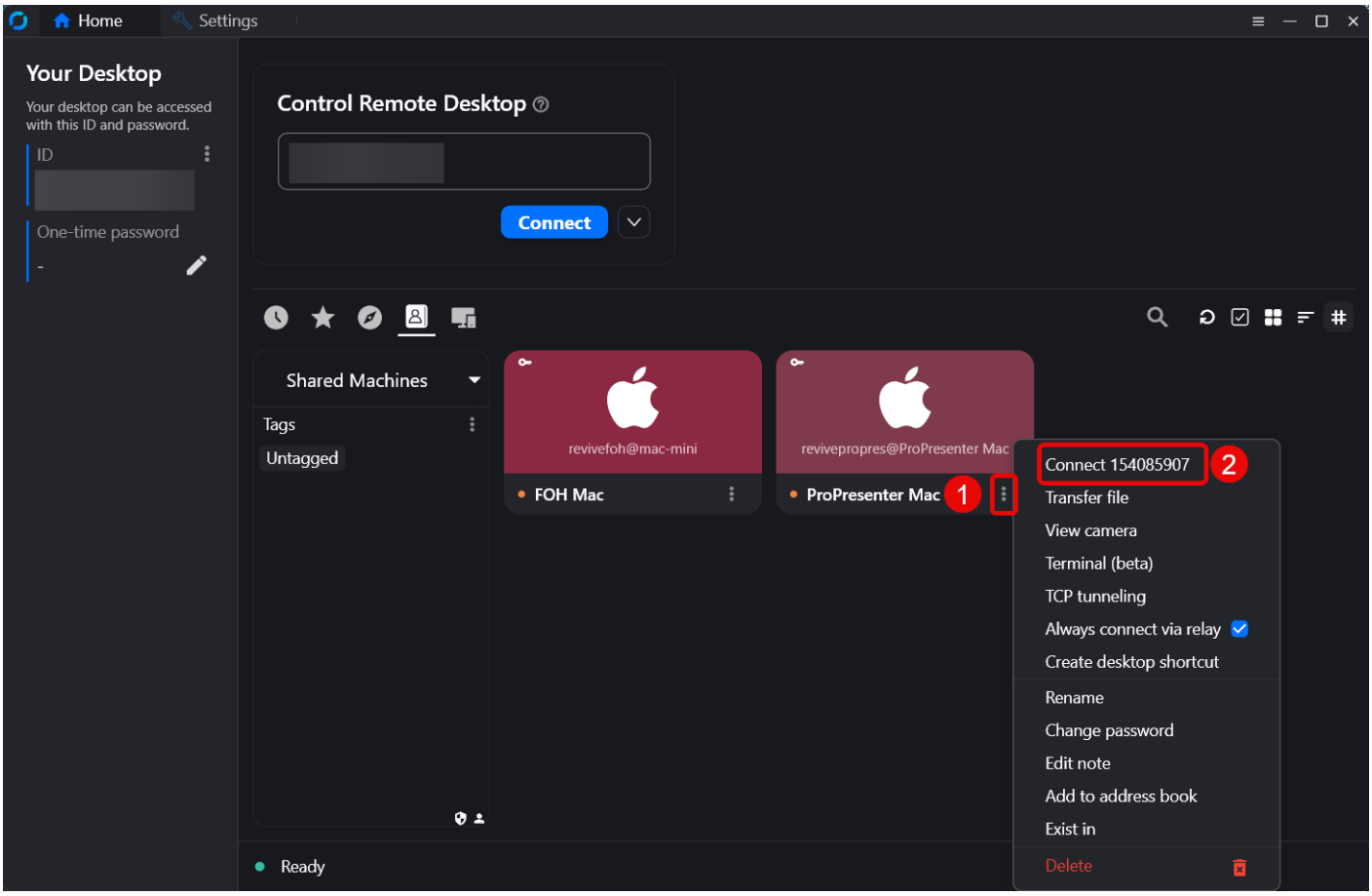
Step 9

Once logged in, go back to the desktop software and click on the Address book. Inside the window, pull down the section where your address book is and select Shared Machines. If you've been given permission, you should see the machines there, ready for you to use.



Step 10

Click the 3 dot menu, select Connect and you should be good to go! Enjoy!


Home
Settings
Your Desktop
Your desktop can be accessed with this ID and password.
ID
One-time password
-
Control Remote Desktop
Connect
Shared Machines
Tags
Untagged
revivefoh@mac-mini
FOH Mac
reviveproprес@ProPresenter Mac
ProPresenter Mac
1
2
Connect 154085907
Transfer file
View camera
Terminal (beta)
TCP tunneling
Always connect via relay
Create desktop shortcut
Rename
Change password
Edit note
Add to address book
Exist in
Delete
Ready