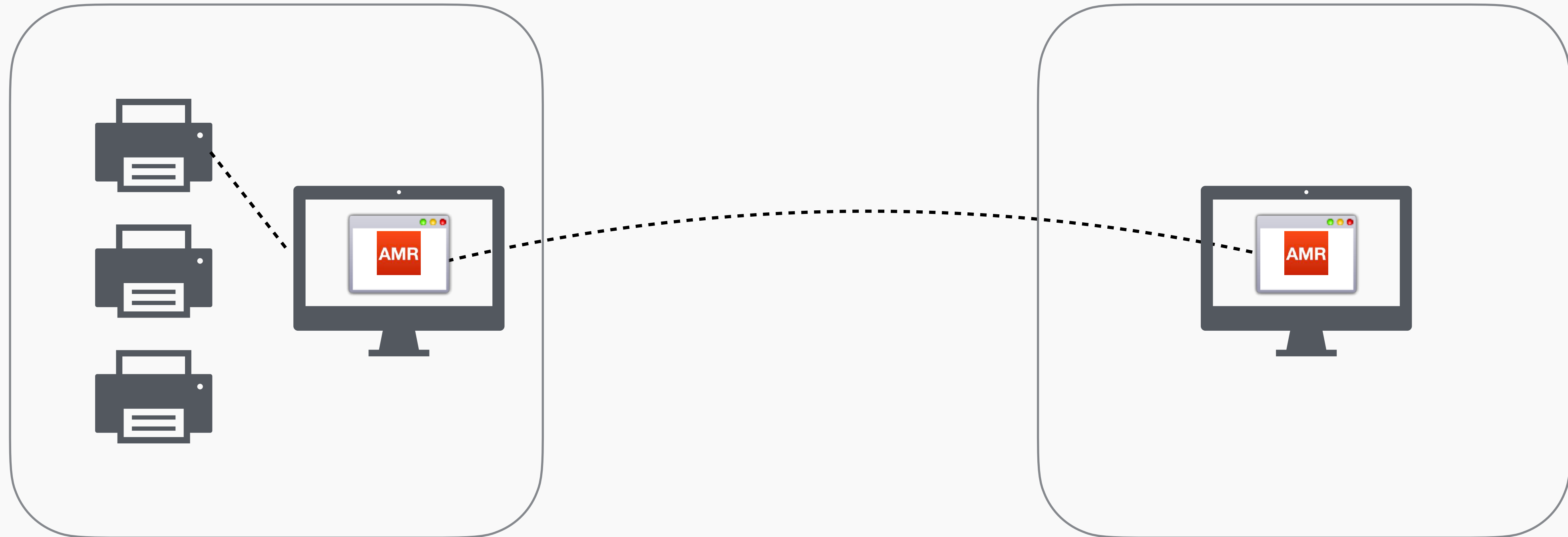


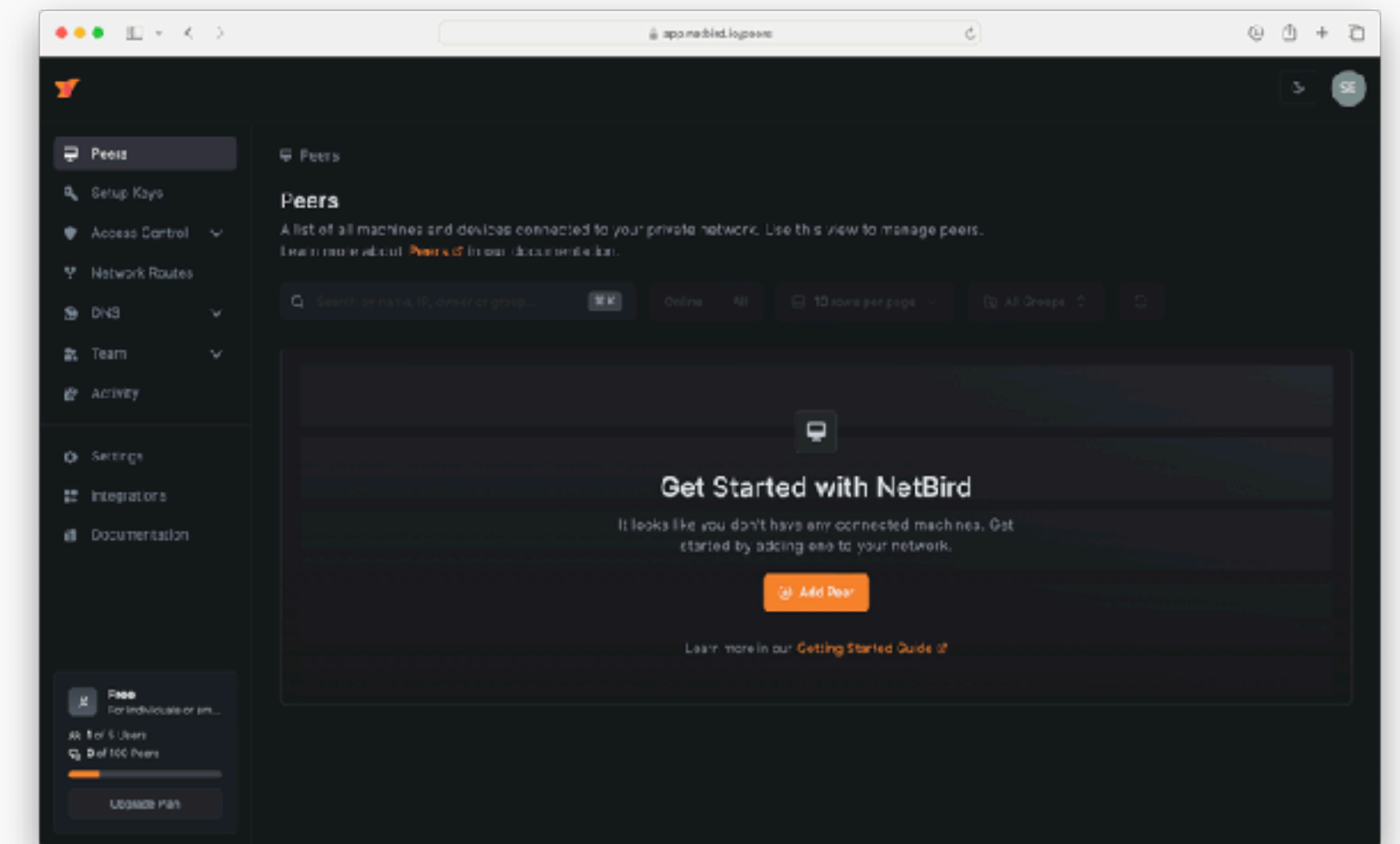
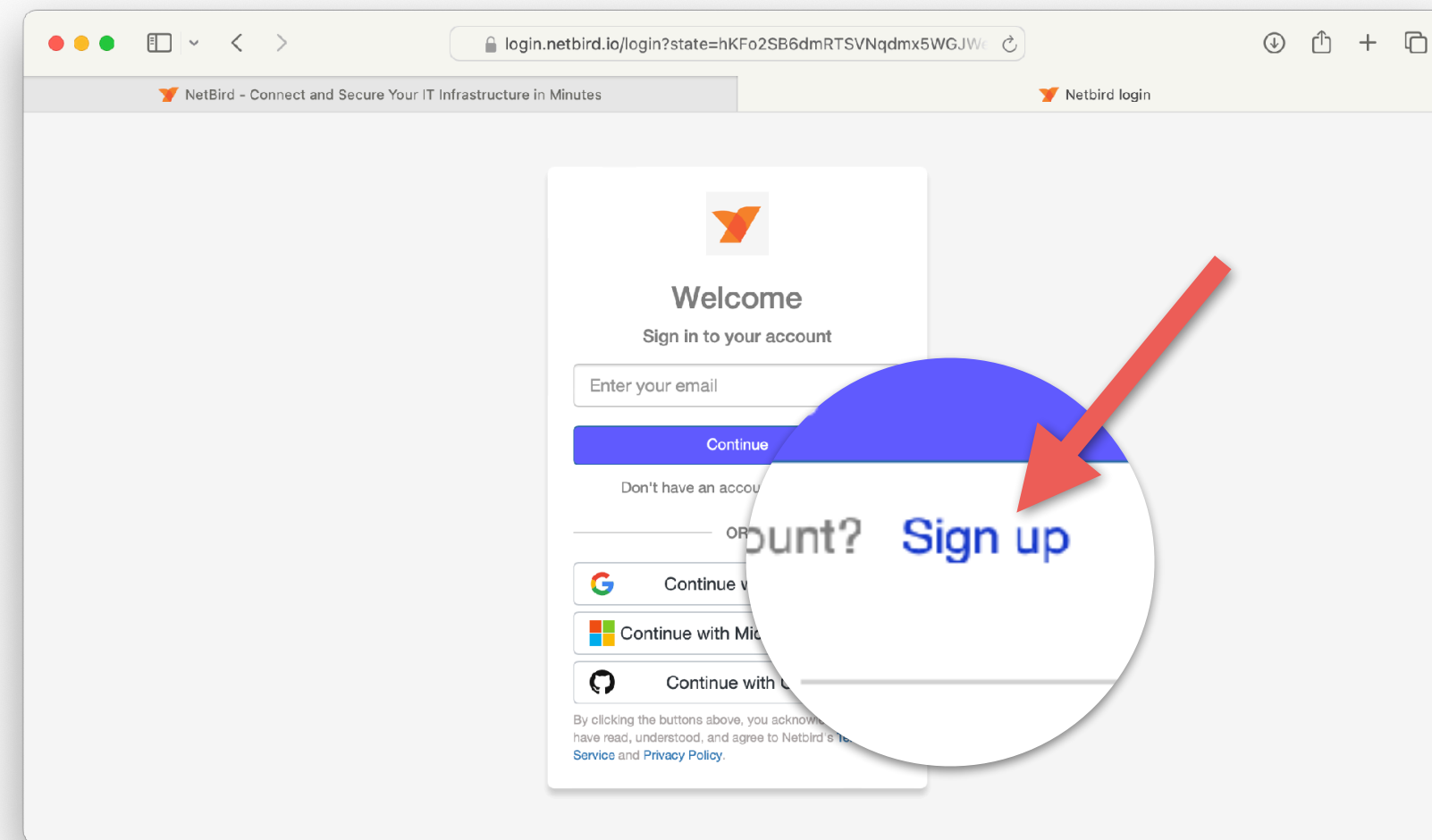
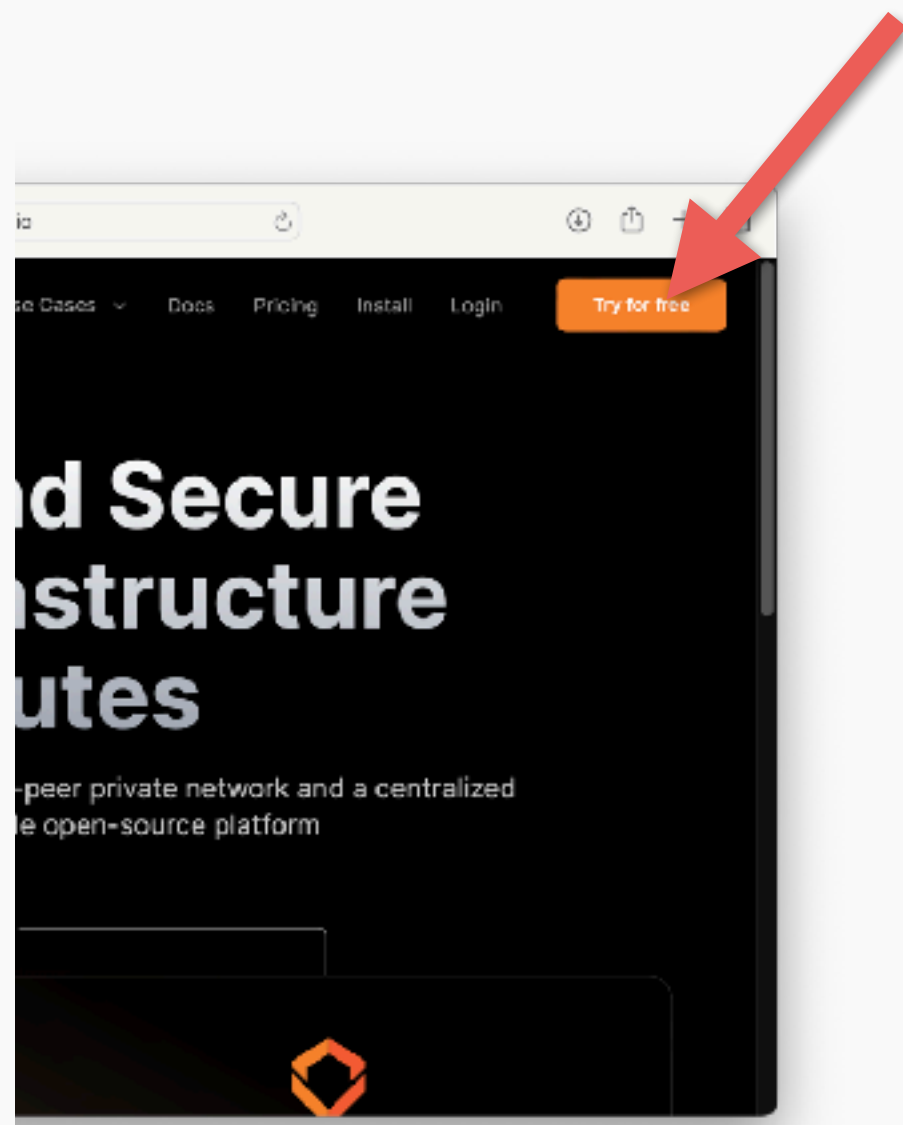


Support VPN



Setup Support VPN + Netbird

Setup VPN



<https://netbird.io/>

confirmar email
confirm email



Setup VPN

The screenshot shows the AMR web interface for user management. The sidebar on the left contains navigation items: Peers, Setup Keys, Access Control, Network Routes, DNS, Team, Users (highlighted), and Service Users. The main content area is titled 'Users' and includes a search bar, a table of users, and an 'Invite User' button. The table has columns for NAME, ROLE, STATUS, GROUPS, BLOCK USER, and LAST LOGIN. One user is listed: 'Your user' with role 'Owner' and status 'Active'. A red circle highlights the 'Users' menu item, and a red arrow points to the 'Your user' entry in the table.

NAME	ROLE	STATUS	GROUPS	BLOCK USER	LAST LOGIN
Your user	Owner	Active	-		17 hours ago



Setup VPN

The screenshot shows the NetBird user management interface. The browser address bar displays `app.netbird.io/team/user?id=auth0|65e9ac83a50071a37bad3773`. The left sidebar contains navigation options: Peers, Setup Keys, Access Control, Network Routes, DNS, Team, Users, Service Users, Activity, Settings, Integrations, and Documentation. The main content area is titled 'Team > Users > Your user'. It features a user profile card with the following details:

Name	Your user
E-Mail	Your user
Status	Active
Block User	
Last login	7 March, 2024 at 5:05 PM (17 hours ago)

Below the profile card is the 'Access Tokens' section, which states 'Access tokens give access to NetBird API.' and shows 'No access tokens' with a subtext: 'You don't have any access tokens yet. You can add a token to access the NetBird API.' A red arrow points to an orange button labeled '+ Create Access Token'.



Setup VPN

API Create Access Token

Use this token to access NetBird's public API

Name
Set an easily identifiable name for your token

your company-dealer

Expires in
Should be between 1 and 365 days.

🕒 365 Day(s)

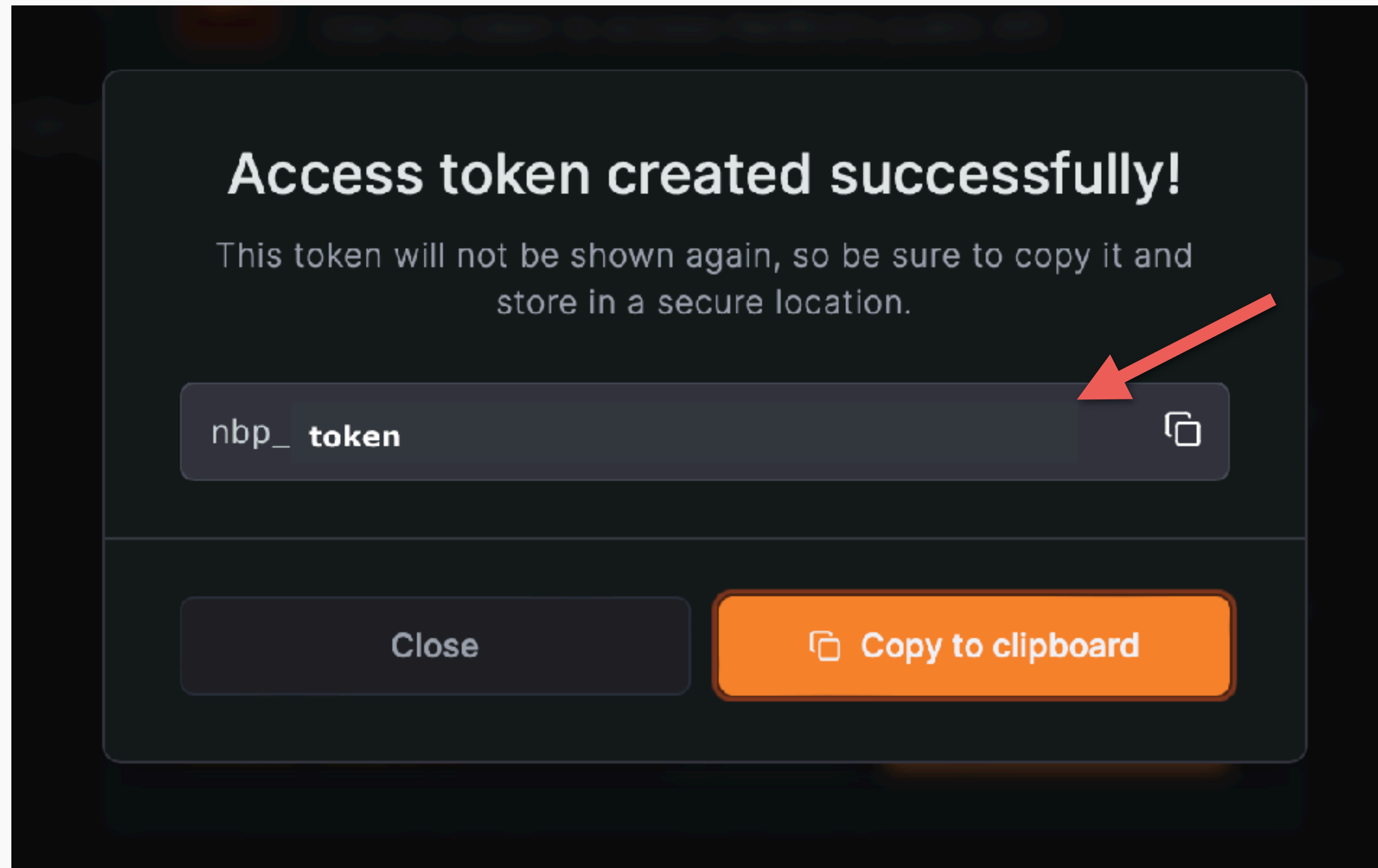
[Learn more about Access Tokens](#)

Cancel **+ Create Token**

Crear token
de distribuidor
*Create a token
as a dealer*



Setup VPN



! Copiar y guardar este token de **distribuidor**

*Copy and save this
Dealer Token*



Setup VPN

The screenshot shows the 'Setup Keys' page in the AMR application. The browser address bar displays 'app.netbird.io/setup-keys'. The page title is 'Setup Keys' and it shows '2 Setup Keys'. A description states: 'Setup keys are pre-authentication keys that allow to register new machines in your network. Learn more about [Setup Keys](#) in our documentation.' Below this is a search bar and a table with columns: NAME, REUSABLE, KEY, LAST USED, GROUPS, and EXPI. A callout circle on the left highlights the 'Setup Keys' menu item in the sidebar. Another callout circle on the right highlights the '+ Create Setup Key' button.



Printer Management

app.netbird.io/setup-keys

Create New Setup Key

Use this key to register new machines in your network

Name
Set an easily identifiable name for your key

xxx_client

Make this key reusable
Use this type to enroll multiple peers

Usage limit
For example, set to 30 if you want to enroll 30 peers

Unlimited Peer(s)

Expires in
Should be between 1 and 365 days.

365 Day(s)

Ephemeral Peers
Peers that are offline for over 10 minutes will be removed automatically

Auto-assigned groups
These groups will be automatically assigned to peers enrolled with this key

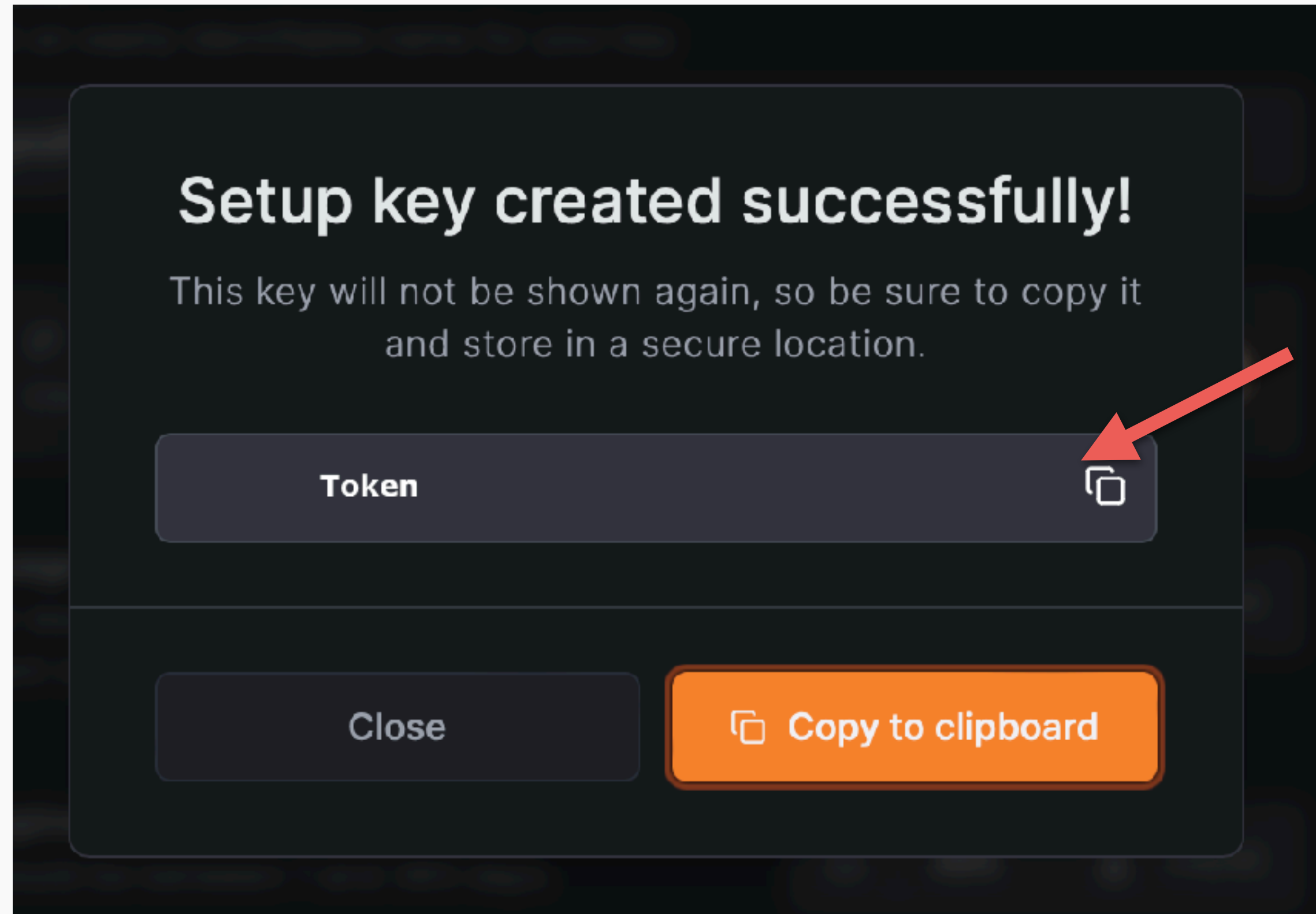
Add or select group(s)...

Learn more about [Setup Keys](#)

Cancel **Create Setup Key**



Setup VPN



Copiar y guardar
este token de **cliente**

*Copy and save this
Client Token*



Setup VPN

The screenshot displays the AMR Printer Management interface. The left sidebar contains a 'Settings' menu item, which is highlighted with a red arrow. The main content area shows the 'Authentication' settings page. Two settings are highlighted with red arrows: 'Peer approval' (checked) and 'Peer login expiration' (unchecked). The 'Expires in' field is set to 1 hour.

Settings

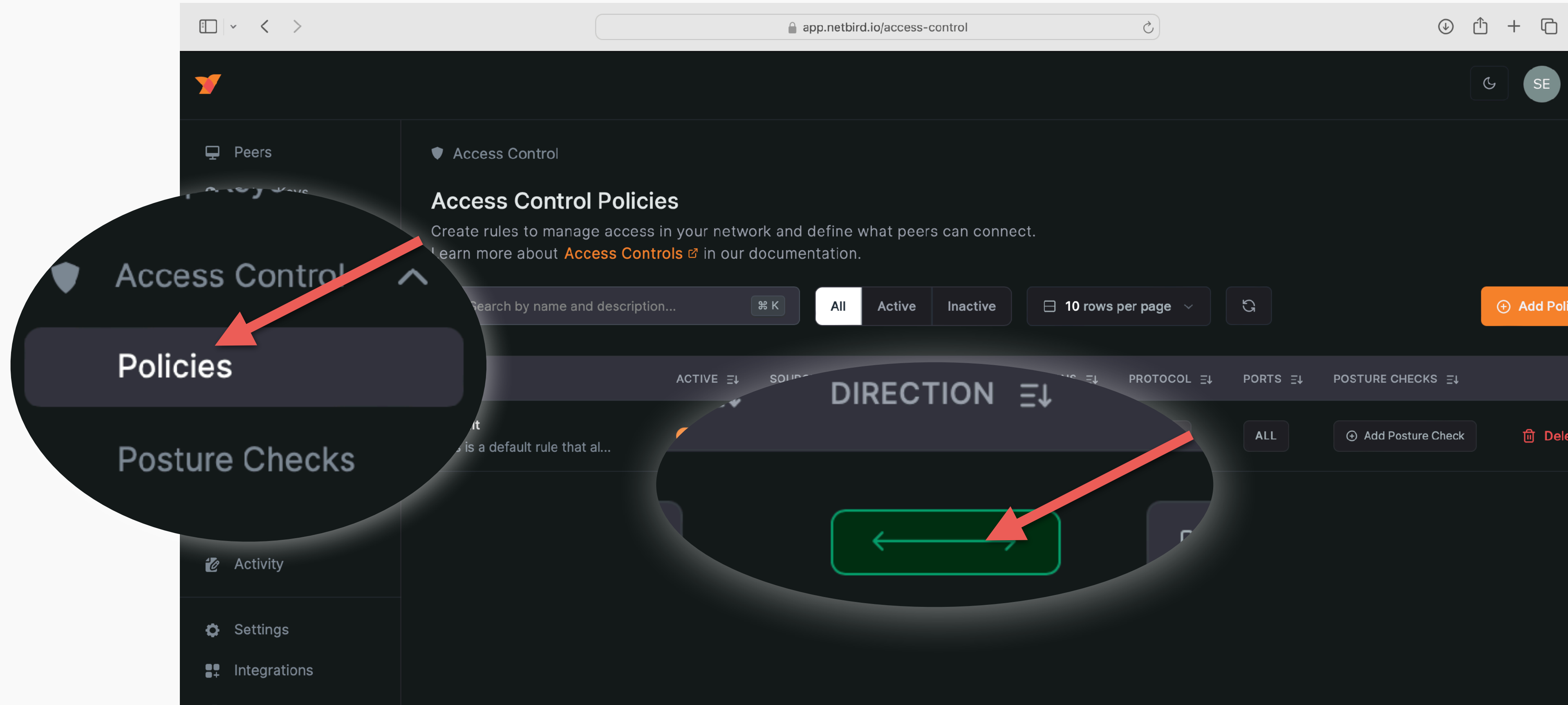
Authentication

- Peer approval**
Require peers to be approved by an administrator.
- Peer login expiration**
Request periodic re-authentication of peers registered with SSO.

Expires in 1 Hours



Setup VPN



Configurar las limitaciones de puertos
Setup port limitations



Setup VPN

Update Access Control Policy

Use this policy to restrict access to groups of resources.

[Policy](#) | [Posture Checks](#) | [Name & Description](#)

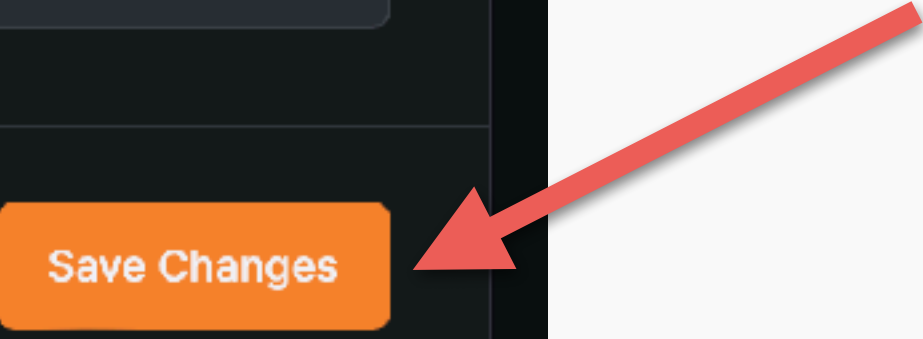
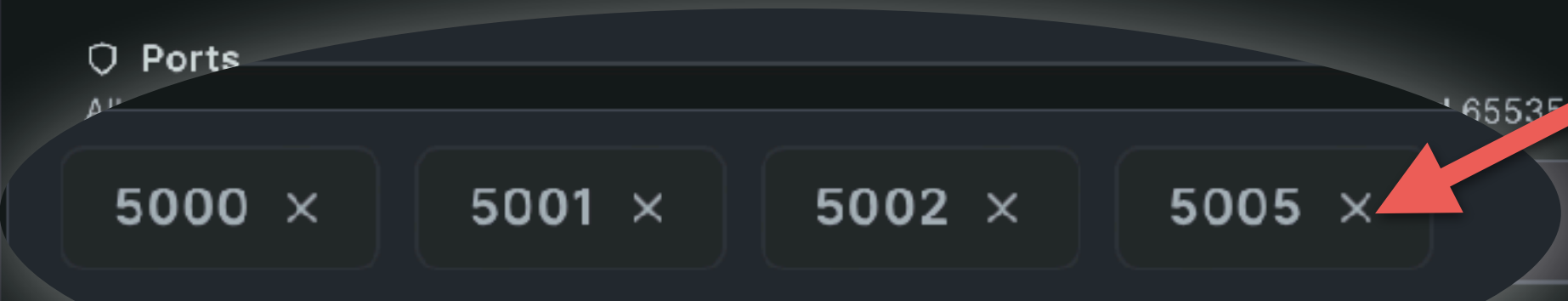
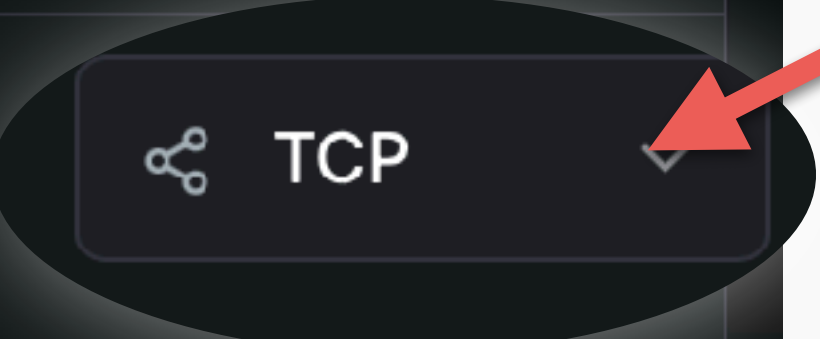
Protocol
Allow only specified network protocols. To change traffic direction and ports, select **TCP** or **UDP** protocol.

Source | **Destination**

Ports

Enable Policy
Use this switch to enable or disable the policy.

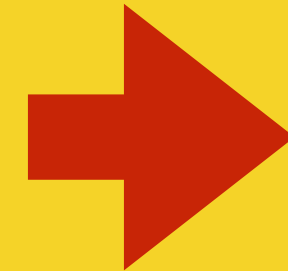
[Learn more about Access Controls](#) | [Cancel](#) | [Save Changes](#)





Setup VPN

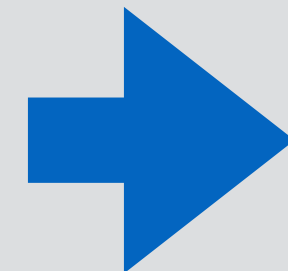
Compartir con AMR:



- Token - dealer
- Token - cliente
- Credenciales

Estos tokens caducan al cabo de 1 año. Será necesario repetir este proceso.

Share with AMR:



- *Token - dealer*
- *Token - cliente*
- *Credentials*

These tokens expire after 1 year. This process will need to be repeated.



Setup VPN

La primera vez, después de iniciar conexión desde el ordenador del distribuidor, será necesario entrar en el panel de control de Netbird y validar la conexión.

The first time, after starting the connection from the dealer's computer, it'll be necessary to enter the Netbird panel to validate the connection.



Printer
Management

Setup VPN

Hecho
Done

ameterreading.com

support@ameterreading.com