



nTS Client for Mac OS X

Installation guide

Contents

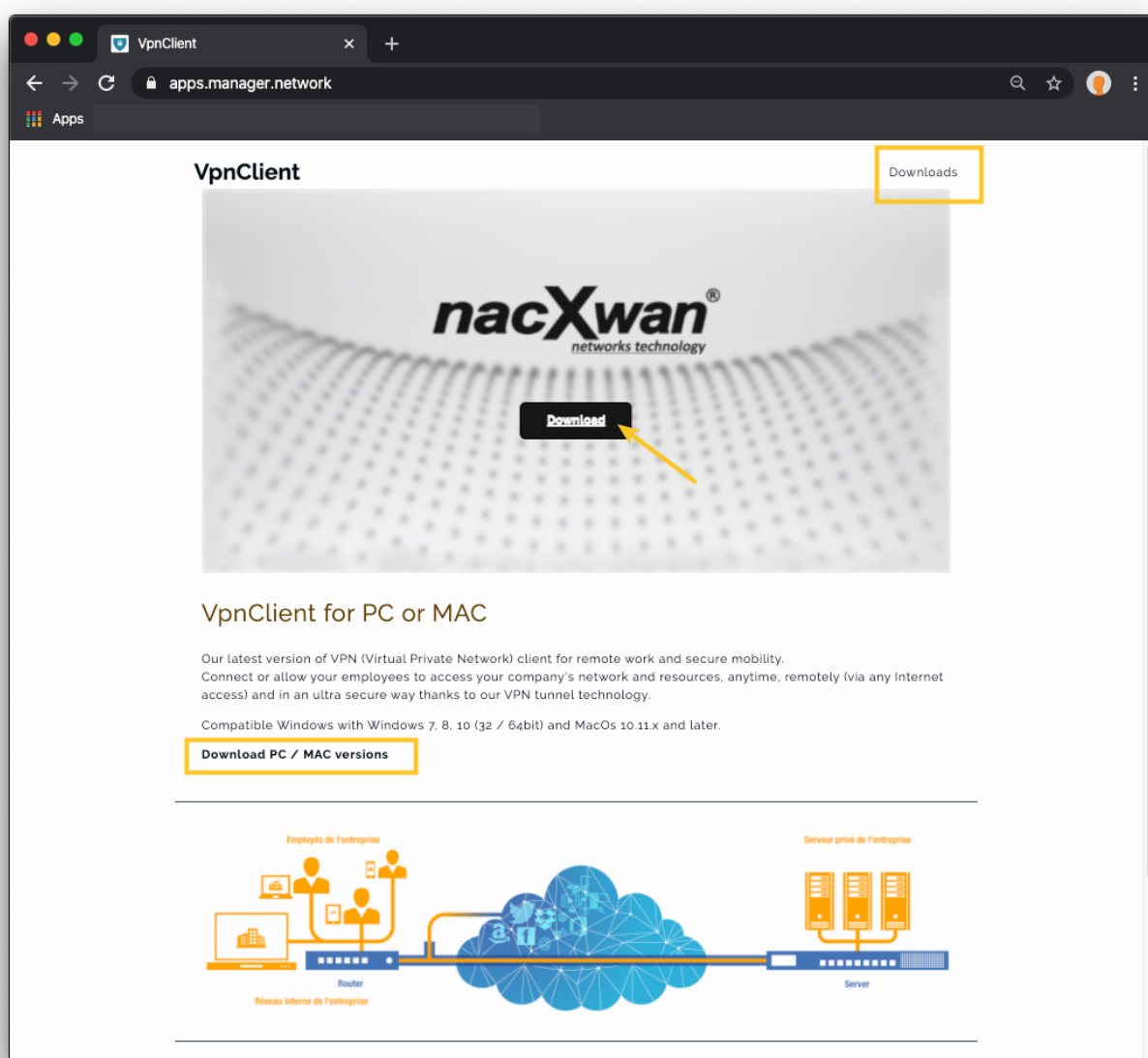
Contents	2
Application installation	3
Password change	11
Options and settings	15

nacXwan.VpnClient application is compatible with MacOS 10.11.x and later versions.

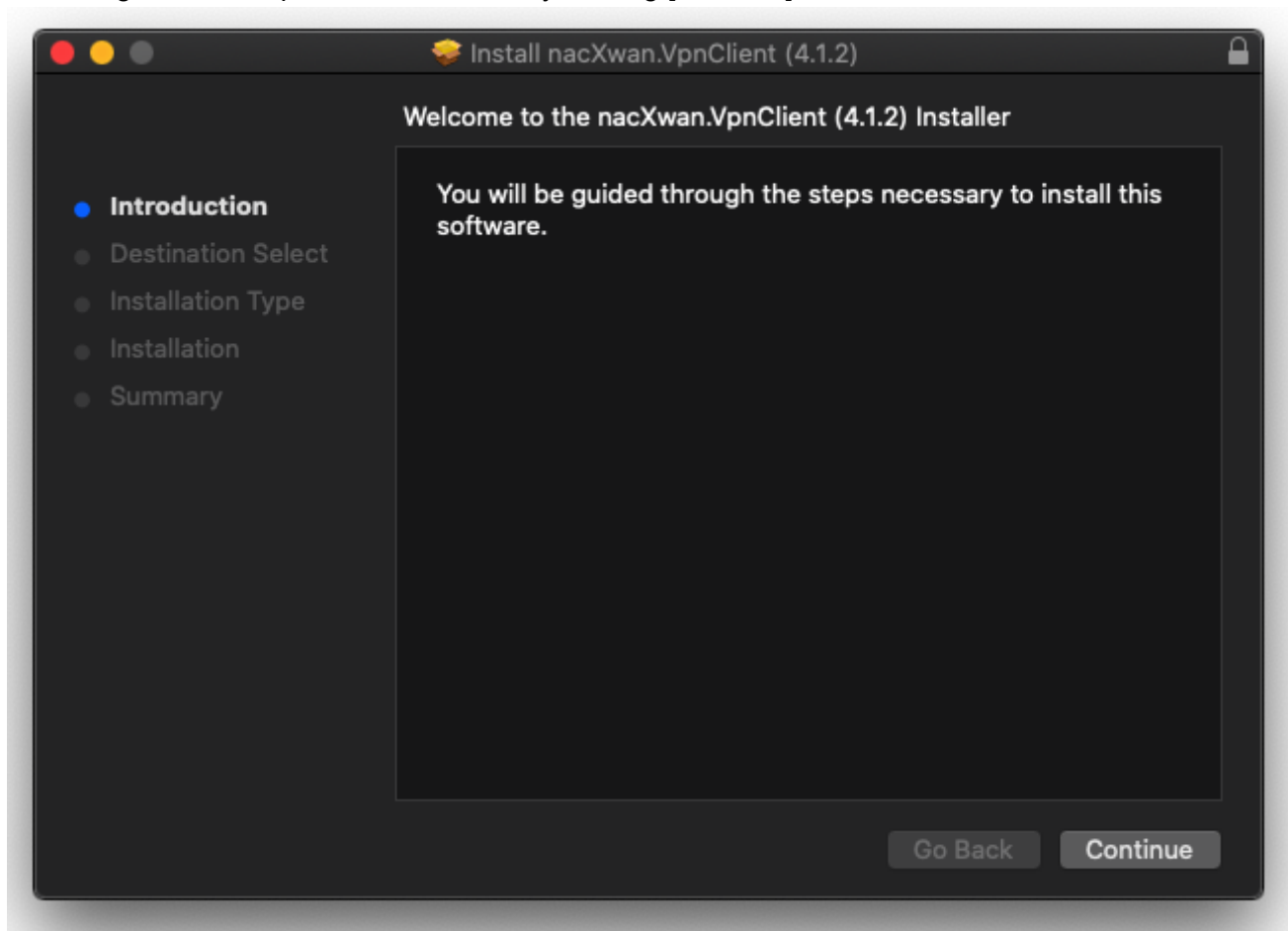
A **user account and a license are required to use this application**. These are generated by the nacXwan manager and usually send by email.

Application installation

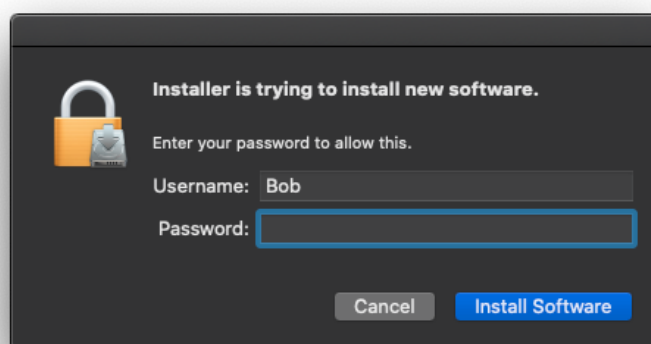
Download the latest application for Windows at : <https://apps.manager.network>



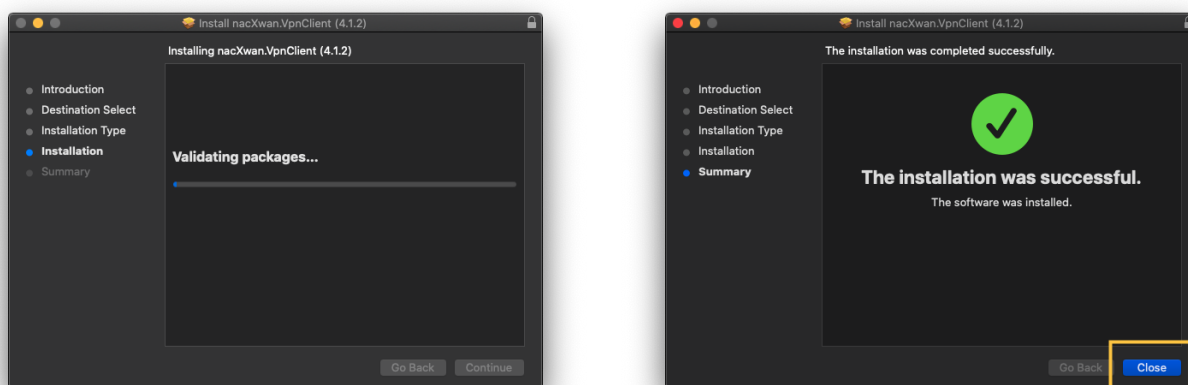
Install the previously downloaded **nacXwan.VpnClient.v4.x.x.pkg**.
Go through all the steps until installation by clicking [continue]



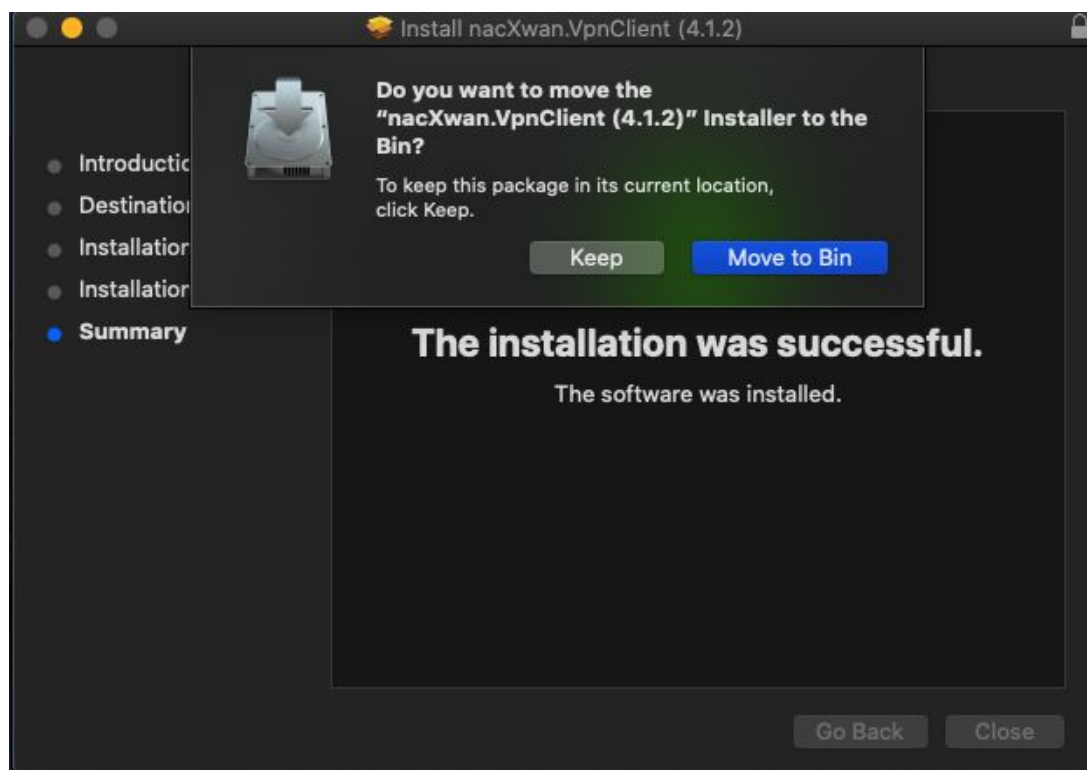
At this stage, root rights will be required



The application will install and end with the message "The installation was successful".
Click [Close]



At the end of the installation, you will be asked if you want or not to keep the file.
It is no longer useful. you can delete it

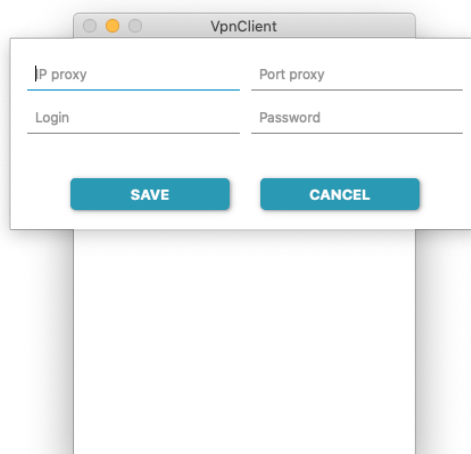
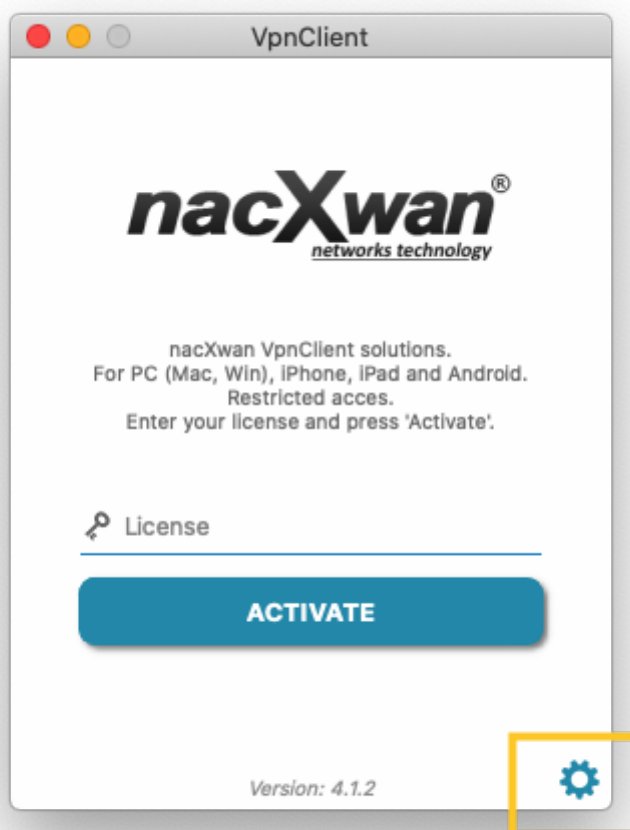


The first part of the installation is done.

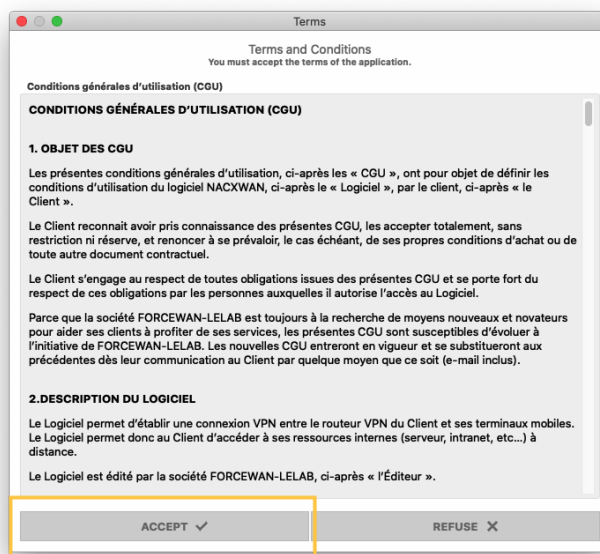
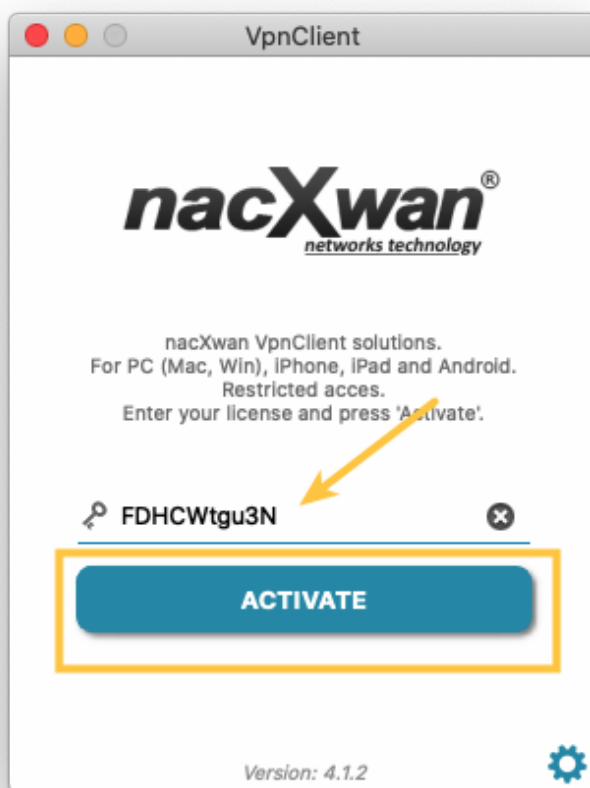
The second phase is to enter your license and set your password. Start the application.

License registration :

if you need a proxy to access the internet, fill in parameters here.

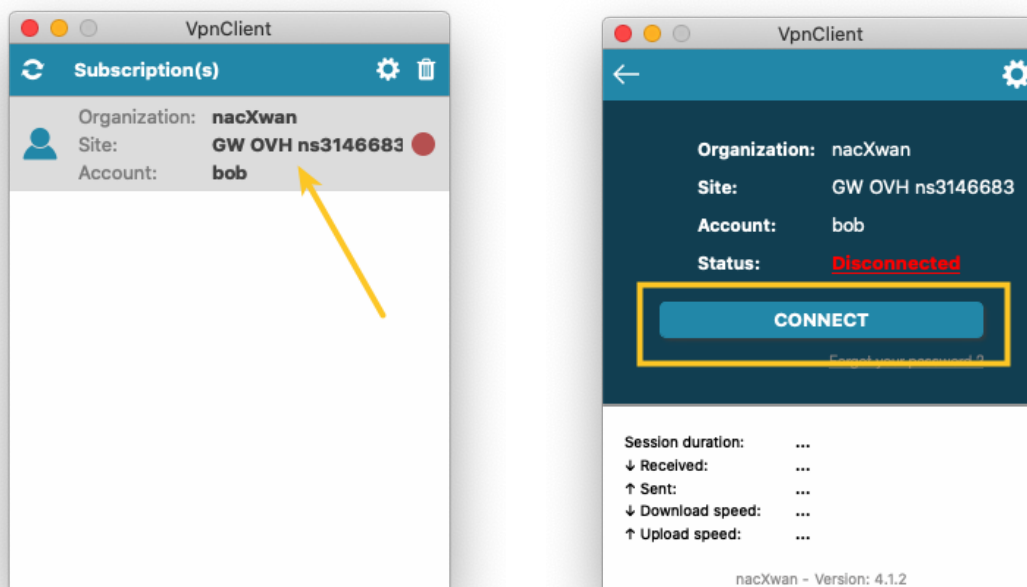


Otherwise, **enter your license** (usually send by email) and click **[ACTIVATE]**
Once registered, you must **accept General Conditions of Use (GCU)** by clicking on **[ACCEPT]**

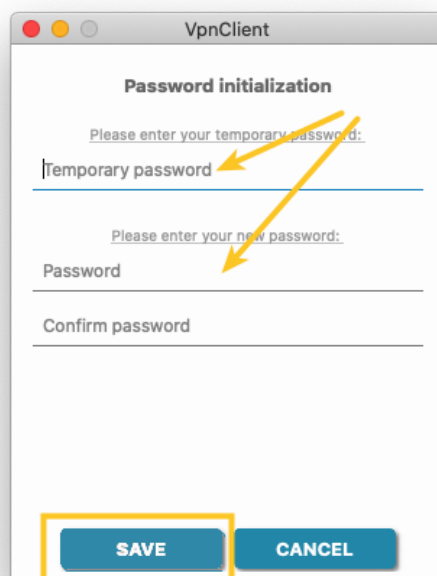


The VpnClient is ready to use, but you have to **define a new password** :

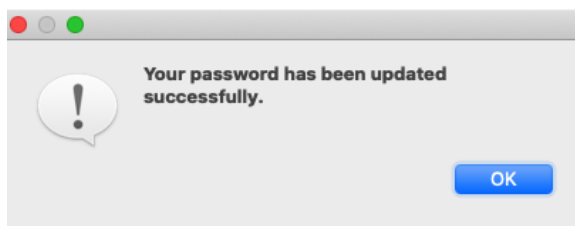
Click on the account and then **[connect]** to establish the first VPN connection.



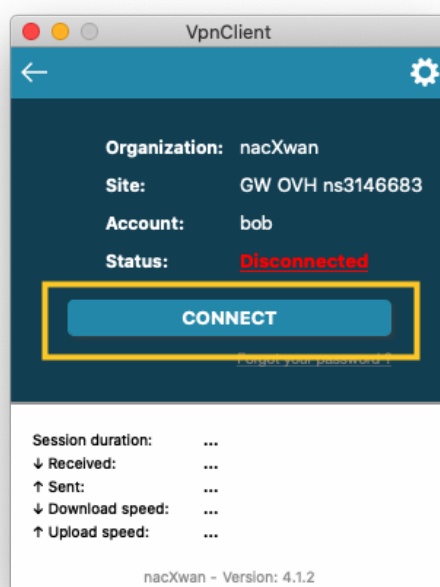
The first connection, allows you to replace the **temporary** password with a **private password**



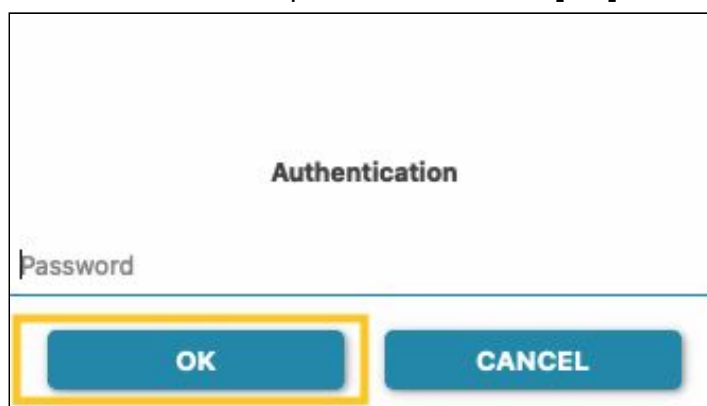
A message informing the password change will be displayed.



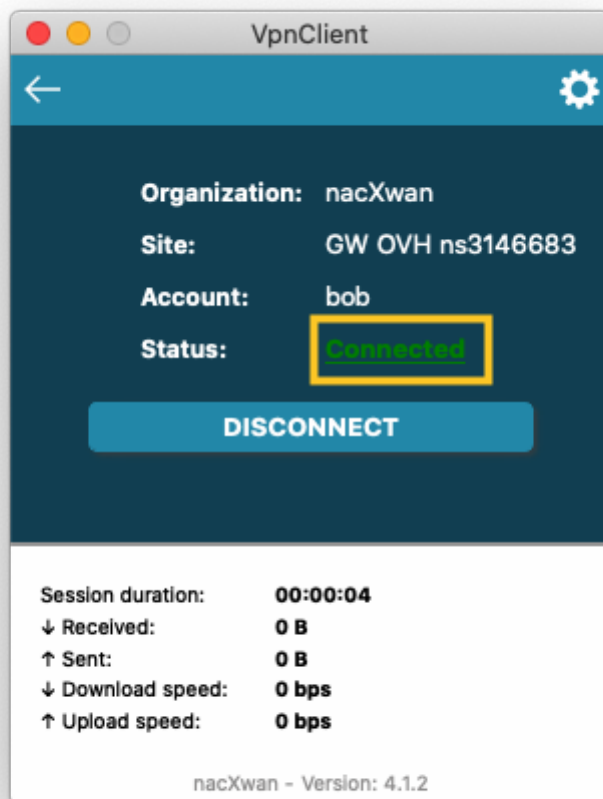
The VpnClient is now really ready !
Click **[CONNECT]**,



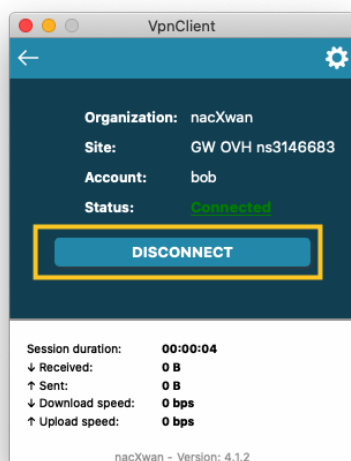
Fill it the new password, and click **[OK]**



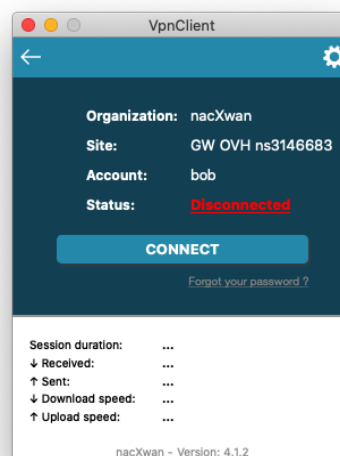
The VPNClient is connected.



To disconnect click on **[DISCONNECT]**



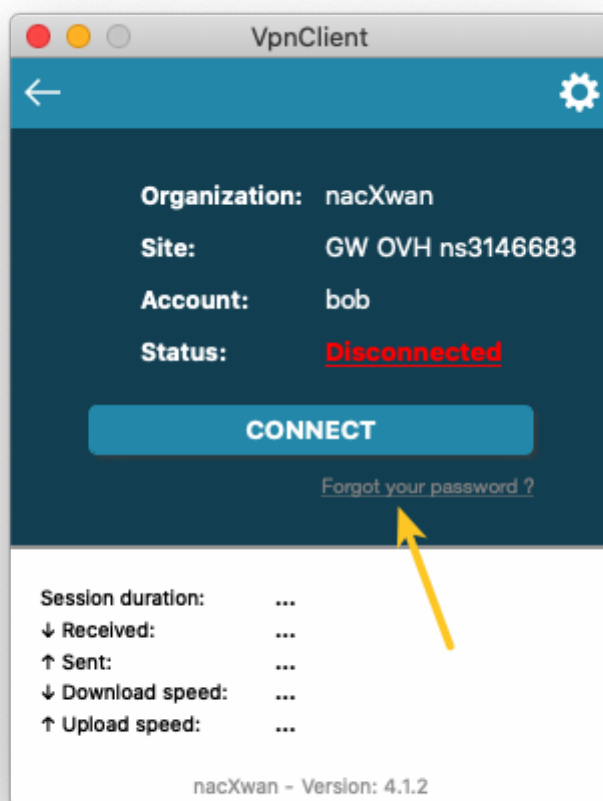
The VPNClient is disconnected.



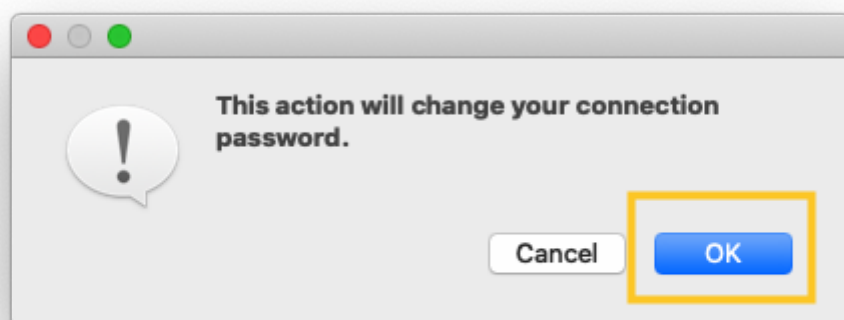
Password change

If the login password is forgotten (or incorrect), the link "**Forgot your password**" option allows to reset it and choose a new one.

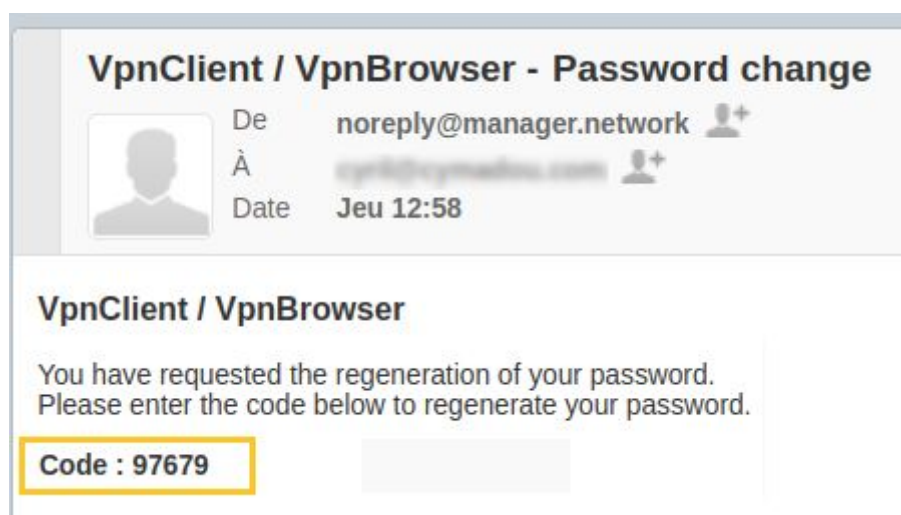
- 1 Click on "**Forgot your password ?**"



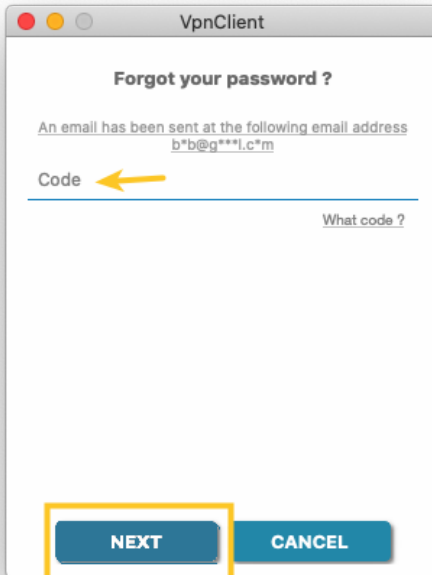
- 2 Confirm with OK, in the window informing that the password will be changed :



- 3 An email is sent with a validation code :



- 4 Enter the code received by email :



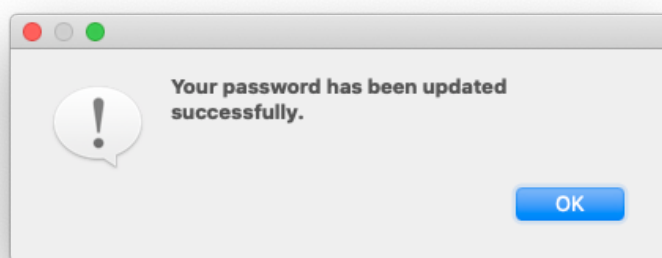
The image shows a 'VpnClient' window titled 'Forgot your password ?'. It contains the text 'An email has been sent at the following email address' followed by a masked email address 'b*b@g***.c*m'. Below this is a 'Code' label with a yellow arrow pointing to an empty input field. To the right of the input field is a link that says 'What code ?'. At the bottom, there are two buttons: 'NEXT' (highlighted with a yellow box) and 'CANCEL'.

- 5 Choose and enter the new password. Then click [**SAVE**] :

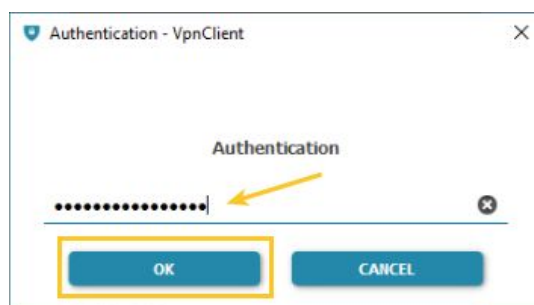
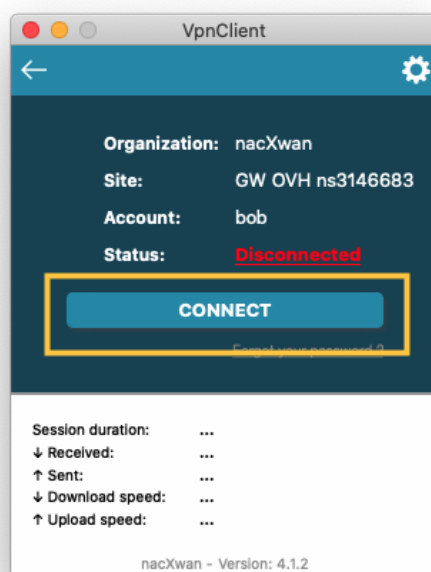


The image shows a 'VpnClient' window titled 'Forgot your password ?'. It contains the text 'Please enter your new password:'. Below this are two input fields: 'Password' and 'Confirm password'. At the bottom, there are two buttons: 'SAVE' and 'CANCEL'.

6 The system confirms the change :

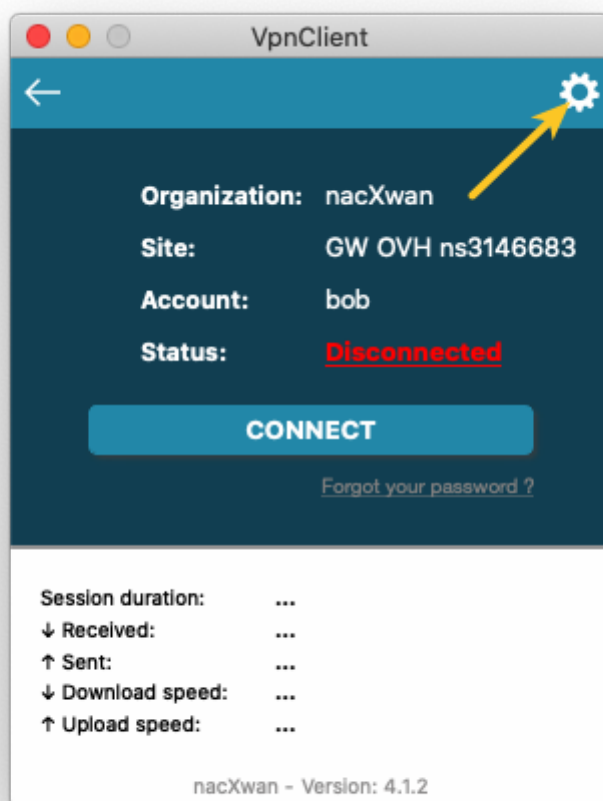


The new password is instantly operational.



Options and settings

Although all the settings are made by the NacXwan manager, they can be modified from the app. **Click on the toothed wheel to access settings.**



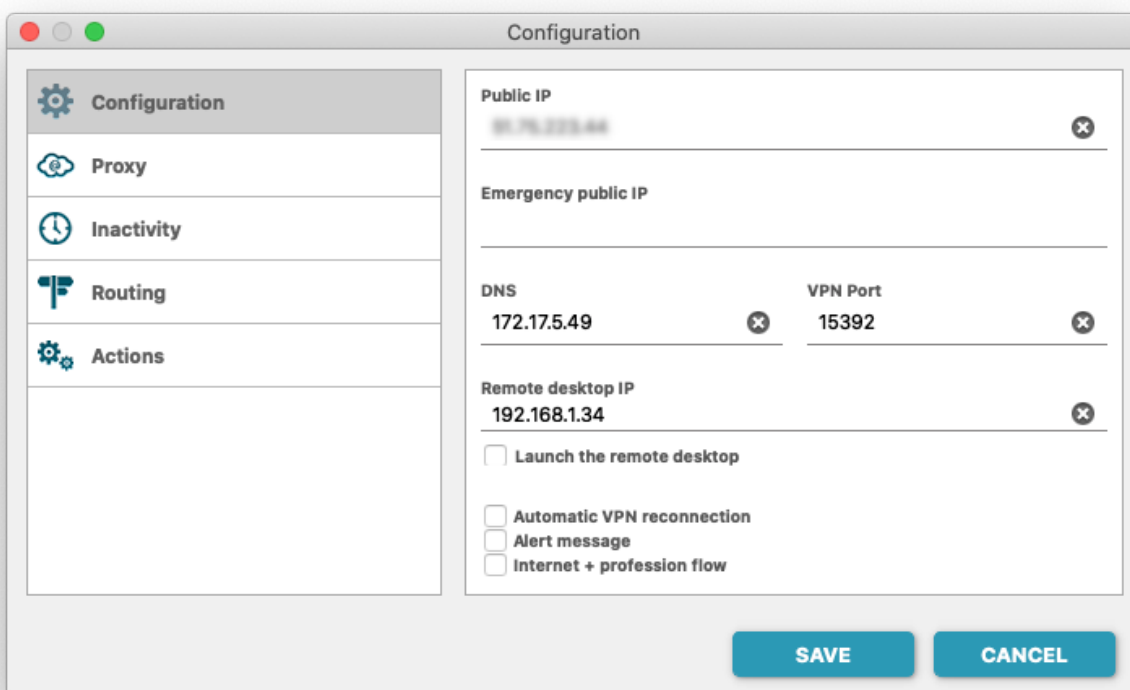
All these adjustments must be made under the control of your nacxwan manager.

Below an overview of the possible settings

Configuration :

Here, possibility to modify the ip addresses and the port to which the client will connect, and DNS address too.

Activate the automatic opening of an rdp client and define his ip address, Windows notifications, and also force redirecting all flows through the VPN.



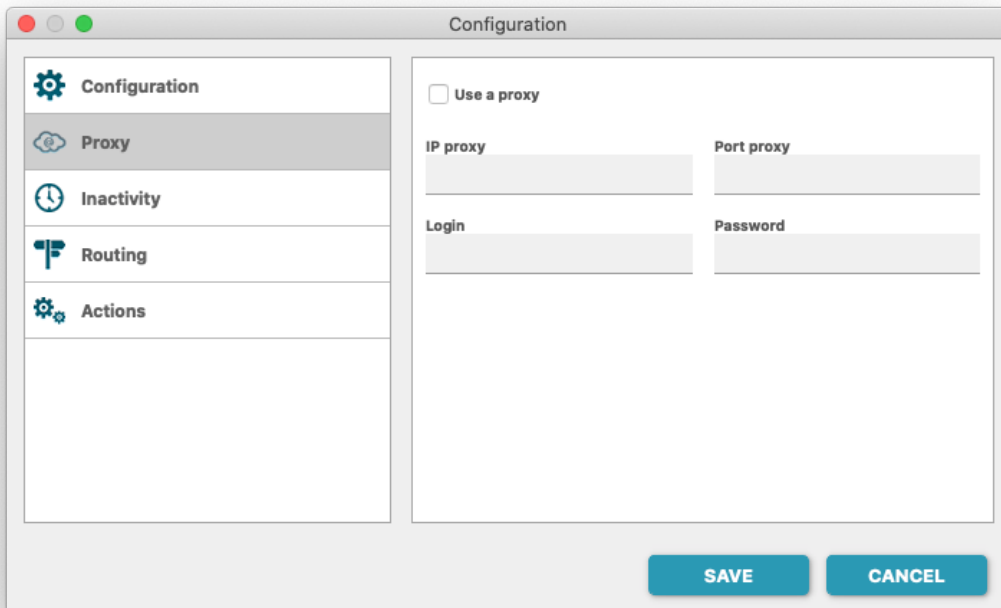
The screenshot shows a 'Configuration' window with a sidebar on the left and a main configuration area on the right. The sidebar contains five items: 'Configuration' (selected), 'Proxy', 'Inactivity', 'Routing', and 'Actions'. The main area contains several fields and checkboxes. The 'Public IP' field is set to '91.76.223.44'. The 'Emergency public IP' field is empty. The 'DNS' field is set to '172.17.5.49' and the 'VPN Port' field is set to '15392'. The 'Remote desktop IP' field is set to '192.168.1.34'. Below these fields are four checkboxes: 'Launch the remote desktop', 'Automatic VPN reconnection', 'Alert message', and 'Internet + profession flow'. At the bottom right of the window are two buttons: 'SAVE' and 'CANCEL'.

Field	Value
Public IP	91.76.223.44
Emergency public IP	
DNS	172.17.5.49
VPN Port	15392
Remote desktop IP	192.168.1.34

- ☐ Launch the remote desktop
- ☐ Automatic VPN reconnection
- ☐ Alert message
- ☐ Internet + profession flow

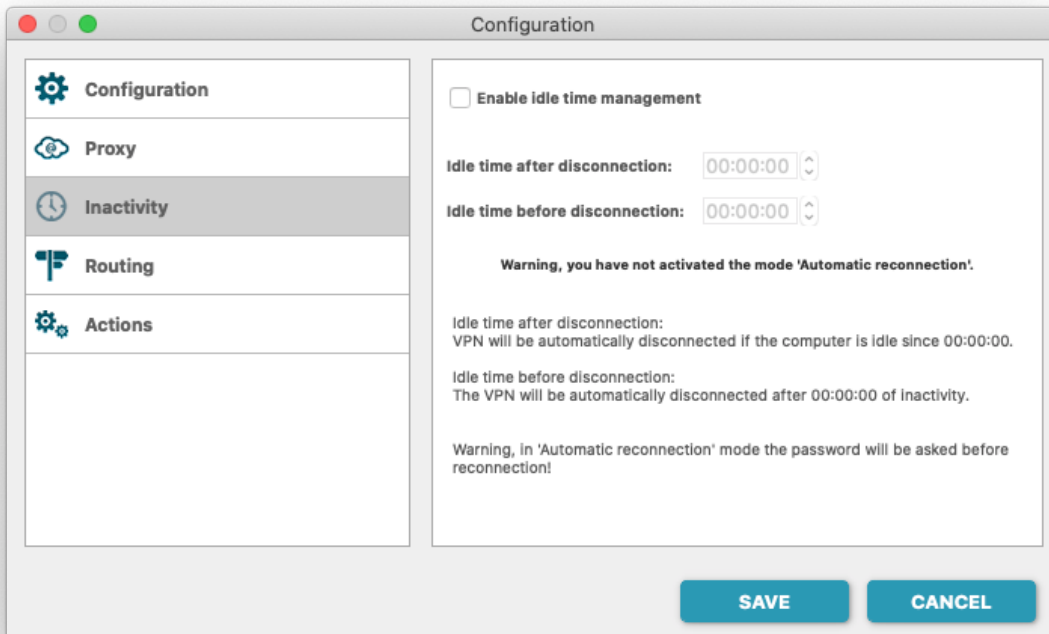
PROXY :

If your connection to Internet requires a proxy, this is where the settings are made.



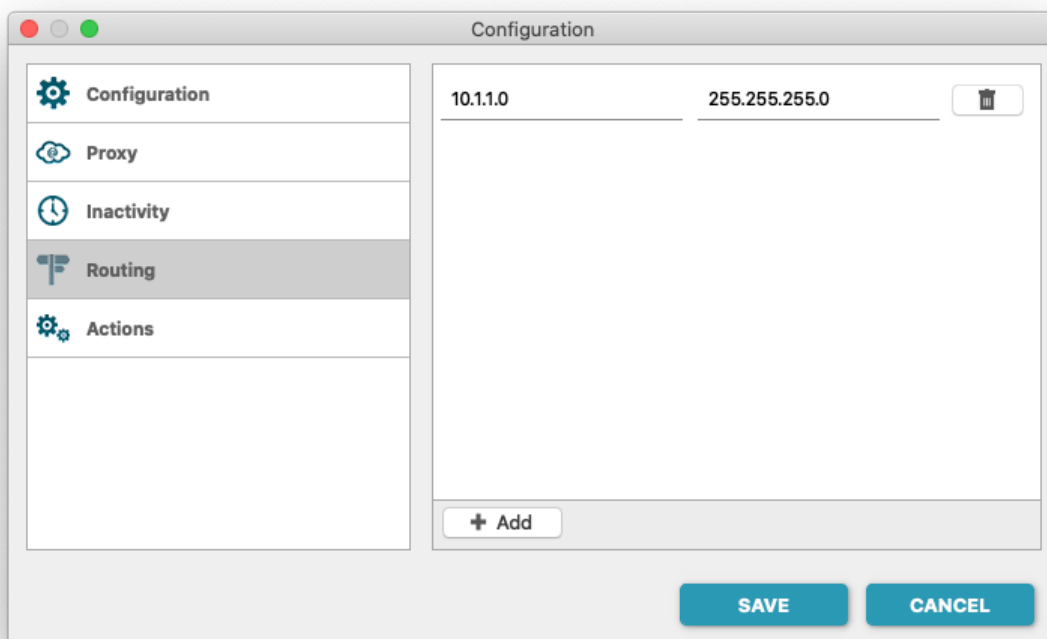
The screenshot shows the 'Configuration' window with the 'Proxy' tab selected. The left sidebar contains 'Configuration', 'Proxy', 'Inactivity', 'Routing', and 'Actions'. The main area has a checkbox 'Use a proxy'. Below it are four input fields: 'IP proxy', 'Port proxy', 'Login', and 'Password'. At the bottom right are 'SAVE' and 'CANCEL' buttons.

Inactivity : PC idle time settings, for automatic vpn disconnections.



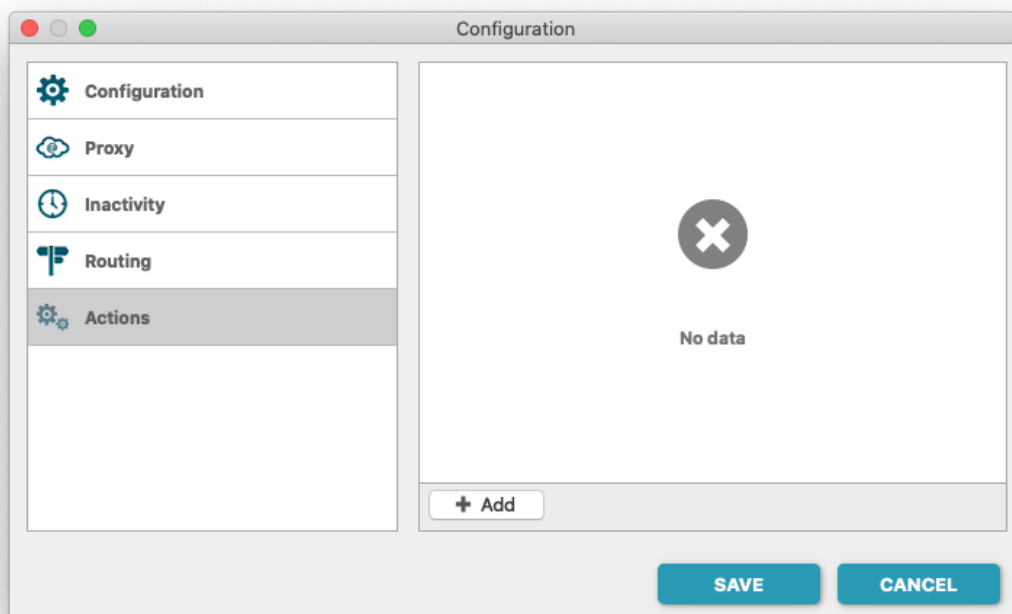
The screenshot shows the 'Configuration' window with the 'Inactivity' tab selected. The left sidebar contains 'Configuration', 'Proxy', 'Inactivity', 'Routing', and 'Actions'. The main area has a checkbox 'Enable idle time management'. Below it are two time input fields: 'Idle time after disconnection:' and 'Idle time before disconnection:'. A warning message states: 'Warning, you have not activated the mode 'Automatic reconnection''. Below this, two paragraphs explain the settings: 'Idle time after disconnection: VPN will be automatically disconnected if the computer is idle since 00:00:00.' and 'Idle time before disconnection: The VPN will be automatically disconnected after 00:00:00 of inactivity.' A final warning states: 'Warning, in 'Automatic reconnection' mode the password will be asked before reconnection!'. At the bottom right are 'SAVE' and 'CANCEL' buttons.

Routing : Routing through the vpn.



The image shows a 'Configuration' window with a sidebar on the left containing five items: 'Configuration' (gear icon), 'Proxy' (cloud icon), 'Inactivity' (clock icon), 'Routing' (key icon, highlighted), and 'Actions' (gears icon). The main area of the window displays two input fields: the first contains '10.1.1.0' and the second contains '255.255.255.0'. To the right of these fields is a trash can icon. Below the input fields is a '+ Add' button. At the bottom right of the window are two buttons: 'SAVE' and 'CANCEL'.

Actions : Applications to launch when the VPN is operational



The image shows the same 'Configuration' window, but with the 'Actions' item in the sidebar highlighted. The main area of the window is empty except for a large grey circle with a white 'X' in the center and the text 'No data' below it. The '+ Add' button and 'SAVE'/'CANCEL' buttons are still present at the bottom.