

Freigaben	Port extern vergeben IPv4
● HTTP-Server	80
● HTTPS-Server	443
● OnlyOffice	8443
● Coturn 5349 TCP	5349
● Coturn 5349 UDP	5349

Then restart your TURN Server and NGINX

service coturn restart && service nginx restart

and enable the Nextcloud Talk app in your Nextcloud.

The screenshot shows the 'Administration' section of the Nextcloud interface. On the left, a sidebar lists various settings categories. The main content area is divided into three sections:

- STUN servers:** A list of servers with input fields and delete icons. Two servers are shown: 'stun.nextcloud.com:443' and 'your.dedyn.io:5349'.
- TURN server:** A section for configuring the TURN server. It includes an input field for the server address ('your.dedyn.io:5349'), a dropdown menu for the protocol ('UDP and TCP'), and a field for the relay address ('121212121212121212121212121212121212').
- Signaling server:** A section for configuring an external signaling server. It includes an input field for the URL ('wss://signaling.example.org'), a checkbox for 'Validate SSL certificate', and a 'Shared secret' input field.

The screenshot shows the Nextcloud Talk interface. A conversation window is open with 'Rieger'. The chat history includes messages from 'Rieger' and 'Kalle'. The 'Participants' list shows 'Kalle (moderator)' and 'Rieger (moderator)'. There are buttons for 'Start call' and 'Share link'.

The screenshot shows the Nextcloud Talk mobile app interface. A conversation window is open with 'Kalle'. The chat history includes messages from 'Kalle' and 'Rieger'. The interface is optimized for a mobile screen.

The screenshot shows the Nextcloud Talk mobile app home screen. The app icon is visible in the dock at the bottom. The screen displays the date 'Donnerstag, 11. Oktober' and various system icons.

Add a further entry and fill in your Nextcloud URL followed by the port (your.dedyn.io:5349) twice and paste your generated secret to the turn server section