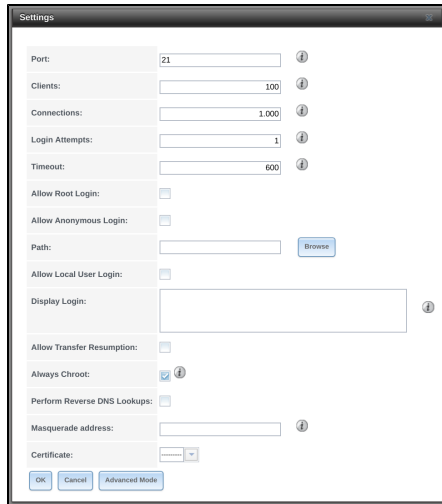


FTP Server Configuration

FTP Configuration

Open **Control Services** from the Services Menu on the left side, next click on the wrench icon at FTP and set the following values:

- Clients: 100 (adjust to your needs. The FreeNAS default value is too low)
- Connections: 1000 (adjust to your needs. The FreeNAS default value is too low)
- Always Chroot: On



The screenshot shows the 'Settings' window for the FTP service in FreeNAS. The window has a title bar 'Settings' and a close button. The settings are organized into a list of fields with input boxes and checkboxes. The 'Port' is set to 21. 'Clients' is set to 100. 'Connections' is set to 1,000. 'Login Attempts' is set to 1. 'Timeout' is set to 600. 'Allow Root Login' is unchecked. 'Allow Anonymous Login' is unchecked. 'Path' is empty with a 'Browse' button. 'Allow Local User Login' is unchecked. 'Display Login' is empty. 'Allow Transfer Resumption' is unchecked. 'Always Chroot' is checked. 'Perform Reverse DNS Lookups' is unchecked. 'Masquerade address' is empty. 'Certificate' is set to a dropdown menu. At the bottom, there are three buttons: 'OK', 'Cancel', and 'Advanced Mode'.

Port:	21
Clients:	100
Connections:	1,000
Login Attempts:	1
Timeout:	600
Allow Root Login:	<input type="checkbox"/>
Allow Anonymous Login:	<input type="checkbox"/>
Path:	<input type="text"/> <button>Browse</button>
Allow Local User Login:	<input type="checkbox"/>
Display Login:	<input type="text"/>
Allow Transfer Resumption:	<input type="checkbox"/>
Always Chroot:	<input checked="" type="checkbox"/>
Perform Reverse DNS Lookups:	<input type="checkbox"/>
Masquerade address:	<input type="text"/>
Certificate:	<input type="text"/>

OK Cancel Advanced Mode

Click on **"Ok"** to save the changes and activate the service using the **"Start now"** button. The last step is to checkmark the **"Start on boot"** box