

NFS Server Configuration

NFS Configuration

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

- Allow non-root mount: On
- Number of servers: 16 (adjust to your needs. The FreeNAS default value is too low)

Settings

Number of servers:

Serve UDP NFS clients: ☐

Bind IP Addresses:

Allow non-root mount: ☒

Enable NFSv4: ☐

NFSv3 ownership model for NFSv4:

Require Kerberos for NFSv4: ☐

mountd(8) bind port:

rpc.statd(8) bind port:

rpc.lockd(8) bind port:

Support >16 groups: ☐

Log mountd(8) requests: ☐

Log rpc.statd(8) and rpc.lockd(8): ☐

OK Cancel

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