

Introduction

By default OpenVZ CT in proxmox don't allow run nfs-kernel-server. To enable it, you must to active the nfsd feature in the container.

This method is possible that don't work with NFSv4.

Enabling NFS Server

- Stop the container:

```
# vzctl stop CTID
```

- Turn on nfsd feature in the container:

```
# vzctl set CTID --feature nfsd:on --save
```

- Start the container:

```
# vzctl start CTID
```

NOTE: CTID is means Container ID.

Checking is running NFS Server

You can check if nfs-kernel-server is running:

```
# service nfs-kernel-server status
```

To show the export directories:

```
# showmount -e
```

Resources

- https://openvz.org/NFS_server_inside_container

From:
<http://vlired.cu/dokuwiki/> - **ICT Network Project**

Permanent link:
http://vlired.cu/dokuwiki/proxmox:configure_nfs_server_into_openvz_ct

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