# LXC / backup

proxmox-logo.png

# Description

A LXC container running Proxmox Backup Server (PBS) to back up Proxmox Virtual Environment (PVE) instances.

Because I prefer running LXC intances instead of virtual machines I used the LXC template for Debian Linux (version 10 - Buster) and then installed PBS Debian Package Repositories to get a working instance.

# Configuration

## Resources

| Hostname | CPU | Memory |
| --- | --- | --- |
| backup | 2 vCPU | 2GB |

## Storage

| Mount Point | Source | Mount Path | Size | Options |
| --- | --- | --- | --- | --- |
| rootfs | zpool10_storage-zfs:subvol-102-disk-0 | / | 2GB | noatime |
| mp0 | /storage/zpool10/proxmox-backup-server | /storage | - | noatime;nodev;noexec;nosuid |

## Networking

## Interfaces

| ID | Name | Bridge | IP Address | Description |
| --- | --- | --- | --- | --- |
| net0 | eth0 | vmbr1 | 10.0.1.4/21 | LAN |

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