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VERAE TIME × ZAPIER
Proxmox LXC worker on NS1 vmbr1
site/packages/verae-proxmox/README.md

verae-proxmox

Provision an **archive worker LXC** on **NS1.GEORGELAMBERT.ORG** (this box **is** the Proxmox host).

VMID	510
Hostname	verae-px-worker
Network	vmbr1 10.10.10.20/24 gw 10.10.10.1
Storage	SSD2 16G, unprivileged Ubuntu 24.04
Roles	tree-node , archive-worm
NATS	nats://10.10.10.1:4222 via host socat proxy (loopback NATS stays 127.0.0.1:4222 ; not on vmbr0)

Forgejo: https://git.georgelambert.org/marchon/verae-proxmox

SSH: ssh://git@git.georgelambert.org:2223/marchon/verae-proxmox.git

```
# on NS1
git clone ssh://git@git.georgelambert.org:2223/marchon/verae-proxmox.git
cd verae-proxmox
bash scripts/create-worker.sh
ssh marchon@10.10.10.20
```

On the guest:

```
git clone ssh://git@git.georgelambert.org:2223/marchon/verae-bootstrap.git
cd verae-bootstrap
bash scripts/host-deps.sh --type proxmox-worker
export VERAЕ_SRC=$HOME/verae-src
export NATS_URL=nats://10.10.10.1:4222
bash scripts/fetch.sh proxmox-worker
```

Then enable `px-worker` in `verae-fleet/overlays/ns1/machines.json` and `node src/cli.js ssh-check px-worker`.

Keep on the guest uses `units.px-worker.json` (worm ×1 + tree-node ×1 extra copies). Host keep still runs the NS1 floor of 3.