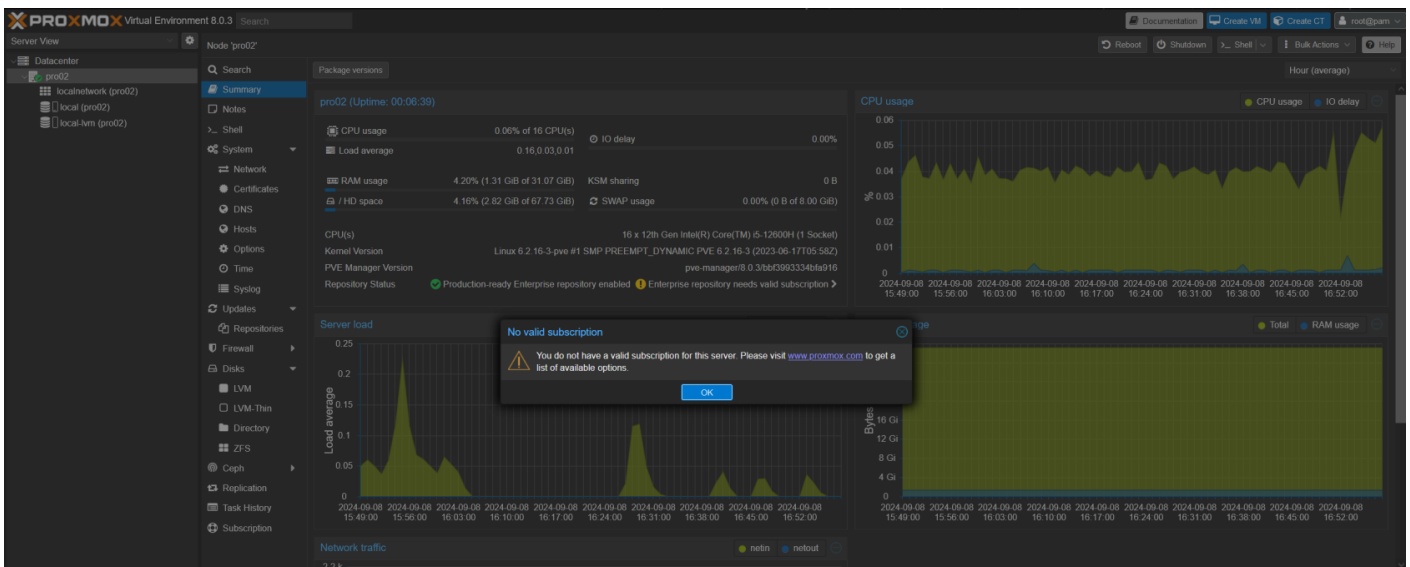
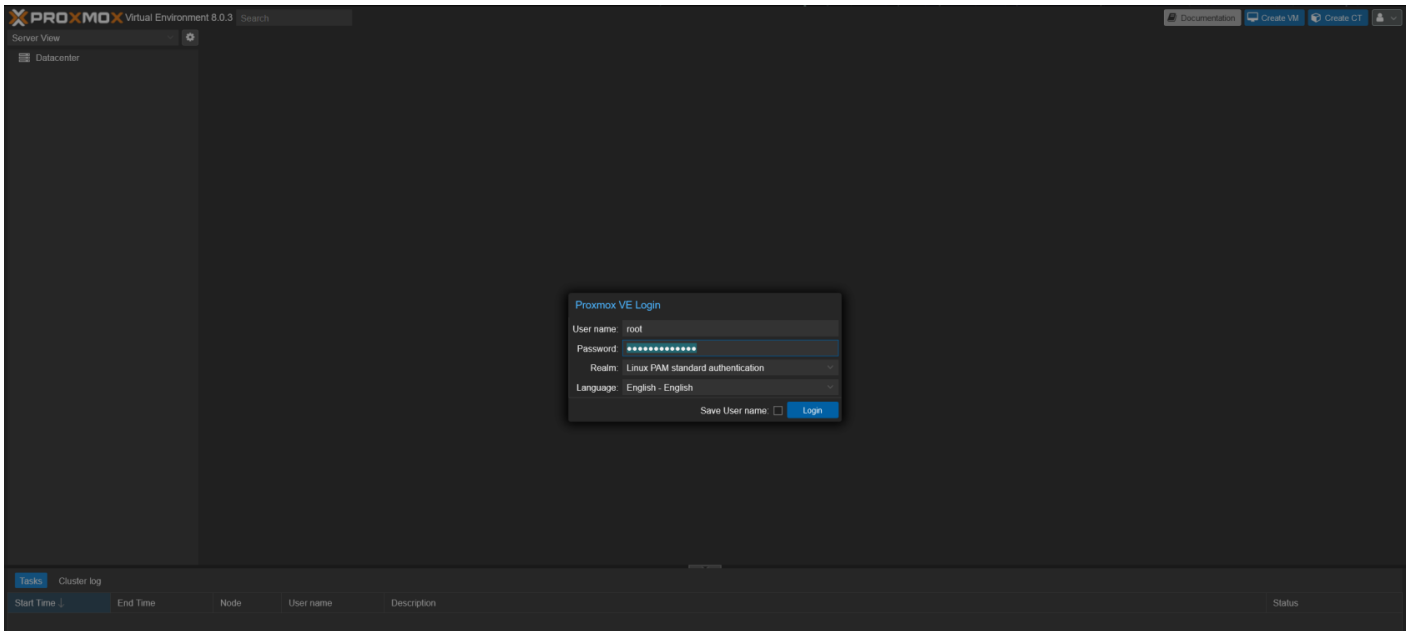


Primeros pasos después de la instalación



Node: pro02

Package versions

pro02 (Uptime: 00:07:34)

CPU usage	0.00% of 16 CPU(s)	IO delay	0.00%
Load average	0.06, 0.03, 0.01		
RAM usage	4.21% (1.31 GiB of 31.07 GiB)	KSM sharing	0 B
/ HD space	4.16% (2.82 GiB of 67.73 GiB)	SWAP usage	0.00% (0 B of 8.00 GiB)

CPU(s) 16 x 12th Gen Intel(R) Core(TM) i5-12600H (1 Socket)
 Kernel Version Linux 6.2.16-3-pve #1 SMP PREEMPT_DYNAMIC PVE 6.2.16-3 (2023-06-17T05:58Z)
 PVE Manager Version pve-manager/8.0.3/bbf3993334bfa916
 Repository Status ✔ Production-ready Enterprise repository enabled ! Enterprise repository needs valid subscription

Datacenter

pro02

- localnetwork (pro02)
- local (pro02)
- local-lvm (pro02)

PROXMO Virtual Environment 8.0.3

Storage 'local' on node 'pro02'

Summary

Status

Enabled	Yes
Active	Yes
Content	VZDump backup file, ISO image, Container template
Type	Directory
Usage	4.17% (3.03 GB of 72.72 GB)

Usage



Server View Node 'pro02'

Reboot Shutdown Shell Bulk Actions Help

Search

Summary

Notes

Shell

System

Network

Certificates

DNS

Hosts

Options

Time

Systemlog

Updates

Repositories

Firewall

Disks

LVM

LVM-Thin

Directory

ZFS

Ceph

Replication

Task History

Subscription

Reload Show S.M.A.R.T. values Initialize Disk with GPT Wipe Disk

Device	Type	Usage	Size	GPT	Model	Serial	S.M.A.R.T.	M...	Wearout
/dev/nvme0n1	nvme	No	1.00 TB	No	CT1000P3SSD8	23364311EDBF	PASSED	No	0%
/dev/nvme1n1	nvme	partitions	256.06 GB	Yes	INTEL HBRPEKNX0101AH	BTTE14450PC6256D-1	PASSED	No	0%
/dev/nvme1n1...	partition	BIOS boot	1.03 MB	Yes				No	N/A
/dev/nvme1n1...	partition	EFI	1.07 GB	Yes				Yes	N/A
/dev/nvme1n1...	partition	LVM	254.99 GB	Yes				No	N/A

Device	Type	Usage	Size	GPT	Model	Serial	S.M.A.R.T.	M...	Wearout
/dev/nvme0n1	nvme	No	1.00 TB	No	CT1000P3SSD8	23364311EDBF	PASSED	No	0%
/dev/nvme1n1	nvme	partitions	256.06 GB	Yes	INTEL HBRPEKNX0101AH	BTTE14450PC6256D-1	PASSED	No	0%
/dev/nvme1n1...	partition	BIOS boot	1.03 MB	Yes				No	N/A
/dev/nvme1n1...	partition	EFI	1.07 GB	Yes				Yes	N/A
/dev/nvme1n1...	partition	LVM	254.99 GB	Yes				No	N/A

Device	Type	Usage	Size	GPT	Model	Serial	S.M.A.R.T.	M...	Wearout
/dev/nvme0n1	nvme	No	1.00 TB	Yes	CT1000P3SSD8	23364311EDBF	PASSED	No	0%
/dev/nvme1n1	nvme	partitions	256.06 GB	Yes	INTEL HBRPEKNX0101AH	BTTE14450PC6256D-1	PASSED	No	0%
/dev/nvme1n1...	partition	BIOS boot	1.03 MB	Yes				No	N/A
/dev/nvme1n1...	partition	EFI	1.07 GB	Yes				Yes	N/A
/dev/nvme1n1...	partition	LVM	254.99 GB	Yes				No	N/A

Server View Node 'pro02'

Search: Reload [Create Volume Group](#)

Summary

Shell

System

- Network
- Certificates
- DNS
- Hosts
- Options
- Time
- Syslog
- Updates
- Repositories
- Firewall
- Disks
- LVM**
 - LVM-Thin
 - Directory
 - ZFS

Reboot Shutdown Shell Bulk Actions Help

No volume group selected

Name	Number of LVs	Assigned to LVs	Size	Free
pve	3	93%	254.98 GB	17.18 GB
/dev/vmefn1p3		93%	254.98 GB	17.18 GB

Reload [Create Volume Group](#)

No volume group selected

Name	Number of LVs	Assigned to LVs	Size	Free
pve	3	93%	254.98 GB	17.18 GB
/dev/vmefn1p3		93%	254.98 GB	17.18 GB

Create: LVM Volume Group

Disk:

Name:

Add Storage:

[Help](#) [Create](#)

PROXMOX Virtual Environment 8.0.3

Server View Node 'pro02'

Search: Reload [Create Volume Group](#)

Summary

Shell

System

- Network
- Certificates

Reboot Shutdown Shell Bulk Actions Help

No volume group selected

Name	Number of LVs	Assigned to LVs	Size	Free
local-storage	0	0%	1.00 TB	1.00 TB
/dev/vmefn0n1		0%	1.00 TB	1.00 TB
pve	3	93%	254.98 GB	17.18 GB
/dev/vmefn1p3		93%	254.98 GB	17.18 GB

PROXMOX Virtual Environment 8.0.3

Server View Storage 'local-storage' on node 'pro02'

Summary

VM Disks

CT Volumes

Permissions

Status

Hour (average)

Enabled: Yes

Active: Yes

Content: Disk image, Container

Type: LVM

Usage: 0.00% (0 B of 1.00 TB)

Usage

Revision #2

Created 2024-09-08 14:56:39 UTC by Xavi

Updated 2024-09-08 15:37:34 UTC by Xavi