

Proxmox

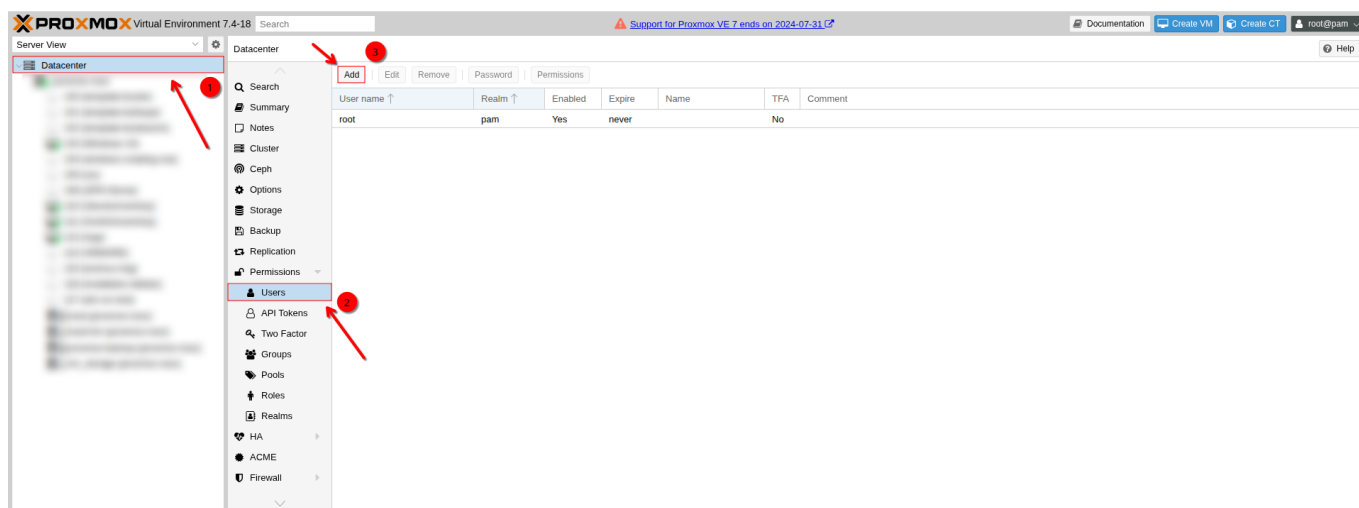
This tutorial enables you to activate Proxmox monitoring on your Esia. It is recommended that you create a user who will have read rights to proxmox.



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Create a user



Click on:

1. Datacenter
2. Users
3. Add

Add: User

User name:esia-view

First Name:

Realm:Proxmox VE authentica

Last Name:

Password:.....

E-Mail:

Confirm password:.....

Group:

Expire:never

Enabled:☒

Comment:

Key IDs:

Advanced☒

Add

1. User name
2. Real : **Proxmox VE authentication server**
3. Password
4. Confirm password
5. Add password

Create a role

PROXMOXVirtual Environment 7.4-18

Support for Proxmox VE 7 ends on 2024-07-31

Documentation

Create VM

Create CT

root@pam

Help

Server View

Datacenter

Search

Summary

Notes

Cluster

Ceph

Options

Storage

Backup

Replication

Permissions

Users

API Tokens

Two Factor

Groups

Pools

Roles

Realms

HA

ACME

Firewall

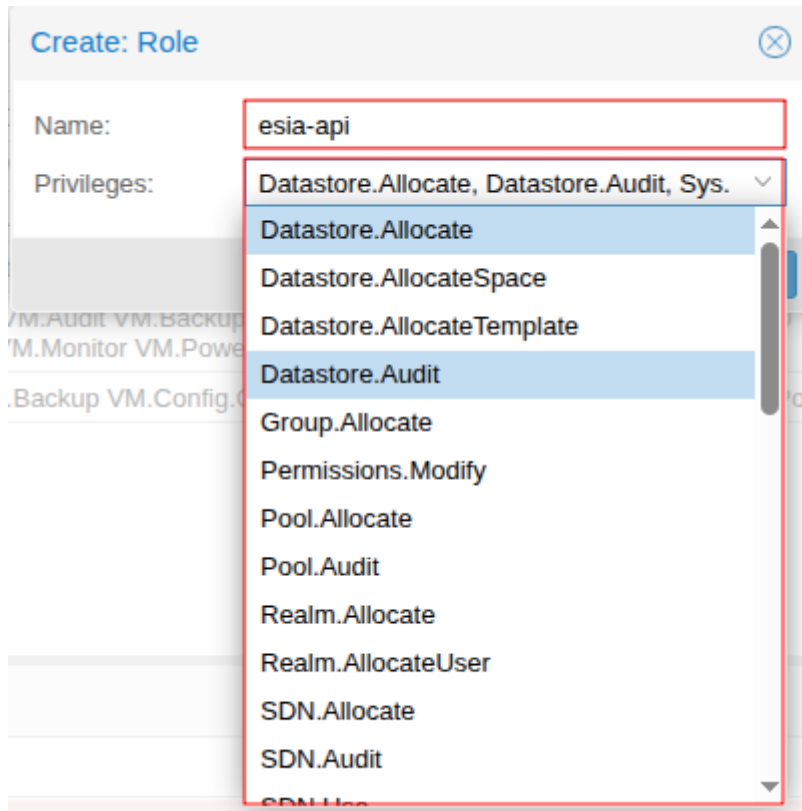
Create

Edit

Remove

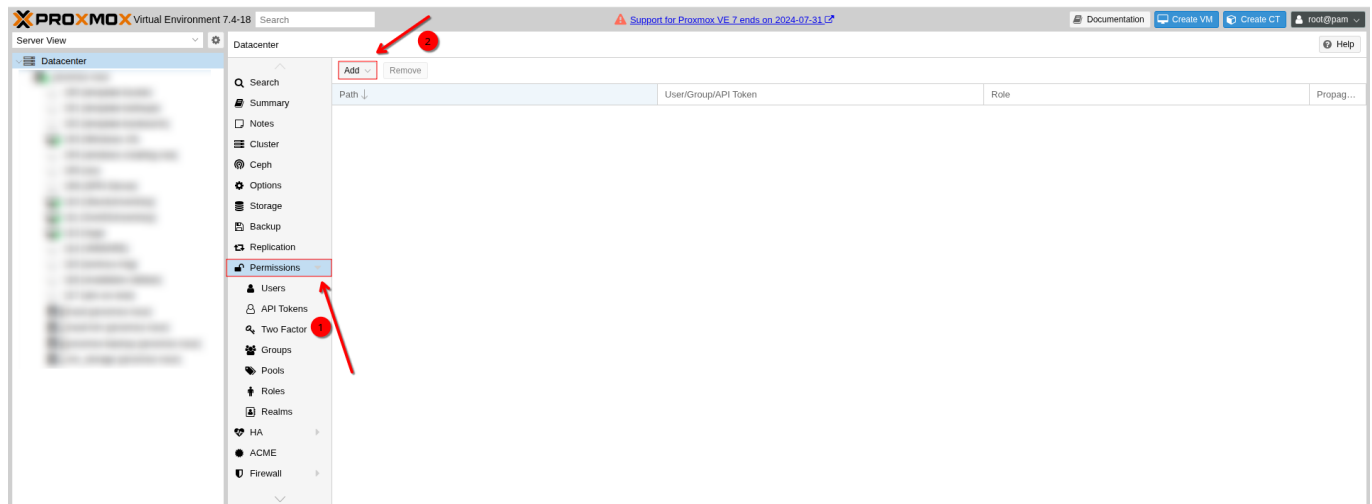
Built-In	Name	Privileges
Yes	Administrator	Datastore.Allocate Datastore.AllocateSpace Datastore.AllocateTemplate Datastore.Audit Group.Allocate Permissions.Modify Pool.Allocate Pool.Audit Realm.Allocate Realm.AllocateUser SDN.Allocate SDN.Audit SDN.Use Sys.Audit Sys.Console Sys.Incoming Sys.Modify Sys.PowerMgmt Sys.Syslog User.Modify VM.Allocate VM.Audit VM.Backup VM.Clone VM.Config.CDROM VM.Config.Cloudinit VM.Config.Disk VM.Config.HWType VM.Config.Memory VM.Config.Network VM.Config.Options VM.Console VM.Migrate VM.Monitor VM.PowerMgmt VM.Snapshot VM.Snapshot.Rollback
Yes	NoAccess	-
Yes	PVEAdmin	Datastore.Allocate Datastore.AllocateSpace Datastore.AllocateTemplate Datastore.Audit Group.Allocate Permissions.Modify Pool.Allocate Pool.Audit Realm.AllocateUser SDN.Allocate SDN.Audit SDN.Use Sys.Audit Sys.Console Sys.Syslog User.Modify VM.Allocate VM.Audit VM.Backup VM.Clone VM.Config.CDROM VM.Config.CPU VM.Config.Cloudinit VM.Config.Disk VM.Config.HWType VM.Config.Memory VM.Config.Network VM.Config.Options VM.Console VM.Migrate VM.Monitor VM.PowerMgmt VM.Snapshot VM.Snapshot.Rollback
Yes	PVEAuditor	Datastore.Audit Pool.Audit SDN.Audit Sys.Audit VM.Audit
Yes	PVEDatastoreAdmin	Datastore.Allocate Datastore.AllocateSpace Datastore.AllocateTemplate Datastore.Audit
Yes	PVEDatastoreUser	Datastore.AllocateSpace Datastore.Audit
Yes	PVEPoolAdmin	Pool.Allocate Pool.Audit
Yes	PVEPoolUser	Pool.Audit
Yes	PVESDNAdmin	SDN.Allocate SDN.Audit SDN.Use
Yes	PVESDNUser	SDN.Audit SDN.Use
Yes	PVESysAdmin	Permissions.Modify Sys.Audit Sys.Console Sys.Syslog
Yes	PVETemplateUser	VM.Audit VM.Clone
Yes	PVEUserAdmin	Group.Allocate Realm.AllocateUser User.Modify
Yes	PVEVMAAdmin	VM.Allocate VM.Audit VM.Backup VM.Clone VM.Config.CDROM VM.Config.CPU VM.Config.Cloudinit VM.Config.Disk VM.Config.HWType VM.Config.Memory VM.Config.Network VM.Config.Options VM.Console VM.Migrate VM.Monitor VM.PowerMgmt VM.Snapshot VM.Snapshot.Rollback
Yes	PVEVMUser	VM.Audit VM.Backup VM.Config.CDROM VM.Config.Cloudinit VM.Console VM.PowerMgmt

1. Roles
2. Create

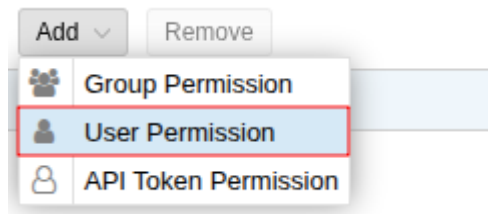


1. Name
2. Privileges : **Datastore.Allocate, Datastore.Audit, Sys.Audit, VM.Audit**

Create a permission



1. Permissions
2. Add



1. User Permission

1. Path : /
2. User : Select the one you have created
3. Role: Select the one you have created

Add the node in Esia

Consult the tutorial on the following page for integration into Esia [Webplugin virtualization](#)

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