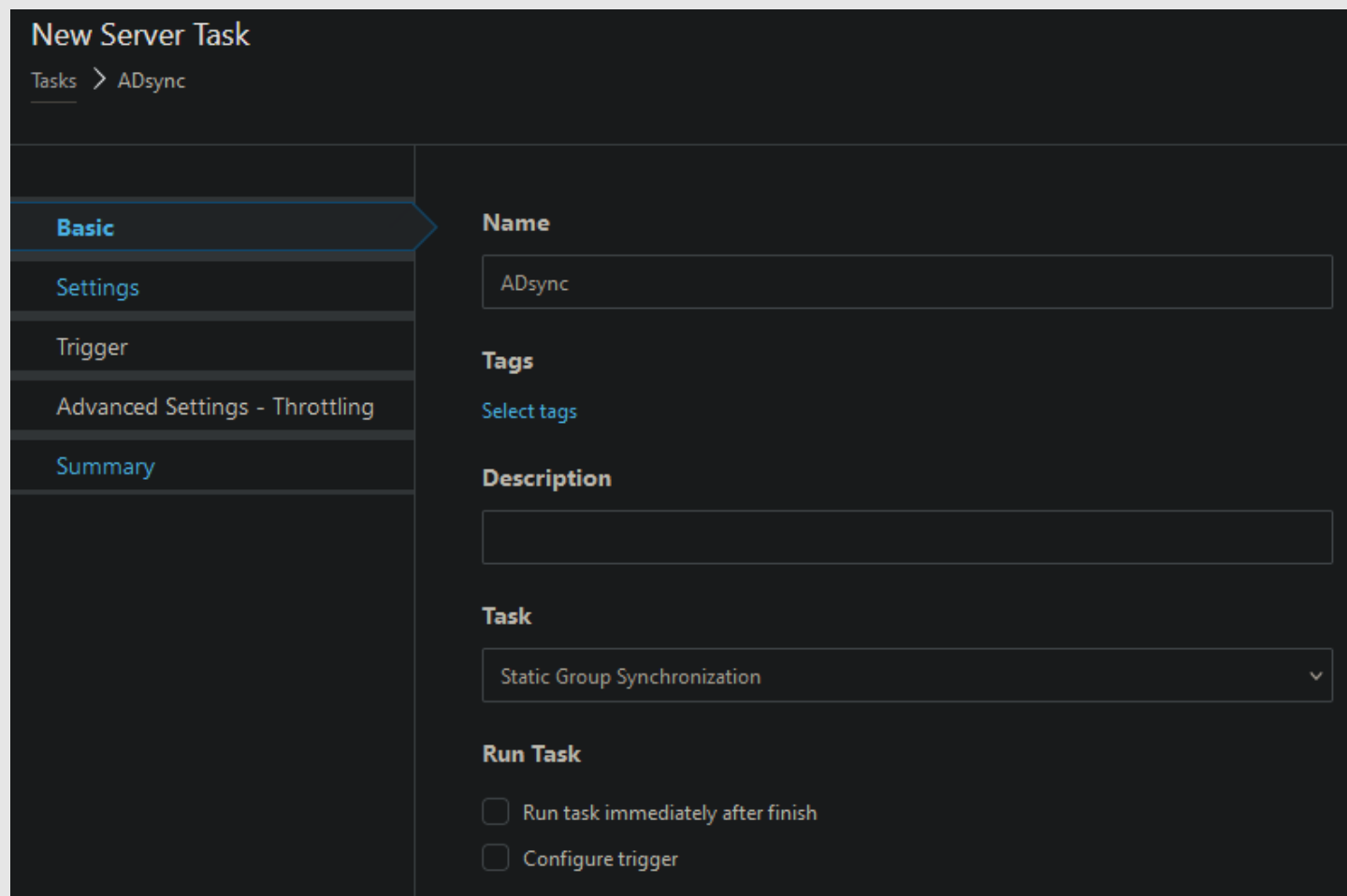


ESET Protect Virtual Appliance - AD sync - Static group synchronization task

ADsync COMPUTERS

[•] Kreirajte novi server-task "Static group synchronization":



New Server Task
Tasks > ADsync

Basic

Settings

Trigger

Advanced Settings - Throttling

Summary

Name

ADsync

Tags

Select tags

Description

Task

Static Group Synchronization

Run Task

Run task immediately after finish

Configure trigger

[•] Parametre postavite prema tekstu i/ili slikama:

New Server Task

Tasks > ADsync

- Basic
- Settings**
- Trigger
- Advanced Settings - Throttling
- Summary

Common Settings

Static Group Name

zz-StaticGroupSync

[New Static Group...](#)

Objects to Synchronize

Computers and Groups

Computer Creation Collision Handling ?

Skip

Computer Extinction Handling ?

Skip

Group Extinction Handling ?

Skip

Synchronization Mode ?

Active Directory/Open Directory/LDAP

[•] U polje "Server" upišite IP adresu (ili FQDN ili NetBIOS) DC-a;
ako vam DNS ne radi (doslovno) *savršeno* - upišite IP adresu

[•] U polje "Login" možete koristiti oblik "administrator@DEMO.LOCAL";
Ako koristite "DEMO\administrator", domenu upišite "velikim" slovima ("DEMO" ne "demo").
Može vam proći i samo "administrator".

[•] Uključite "Use LDAP instead of Active Directory"

New Server Task

Tasks > ADsync

Basic

Settings

Trigger

Advanced Settings - Throttling

Summary

Server Connection Settings

i Server ?

demo

Login ?

DEMO\administrator

Password

••••••••••

Show password

Use LDAP instead of Active Directory ?



[•] Isključite LDAPv3

[•] Uključite "Use Simple Authentication"

New Server Task

Tasks > ADsync

Basic

Settings

Trigger

Advanced Settings - Throttling

Summary

LDAP Parameters

Presets [?]

SELECT...

CLEAR

Use LDAPv3 [?]

Use Simple Authentication [?]

Domain Distinguished Name Attribute [?]

defaultNamingContext

Server Hostname Attribute [?]

dnsHostName

Nodes Filter [?]

((objectCategory=organizationalUnit)(objectCategory=container))

Node Display Name Attribute [?]

name

Computers Filter [?]

objectCategory=computer

[•]

New Server Task

Tasks > ADsync

Basic

Settings

Trigger

Advanced Settings - Throttling

Summary

name

Computers Filter ?

objectCategory=computer

Computer Description Attribute ?

description

Computer Hostname Attribute ?

dNSHostName

Computer Hostname Regular Expression ?

(.*)

[•] Uključite "Ignore disabled computers"

[•] Kliknite na [Browse]

New Server Task

Tasks > ADsync

Basic

Settings

Trigger

Advanced Settings - Throttling

Summary

Computer Description Attribute ?

description

Computer Hostname Attribute ?

dNSHostName

Computer Hostname Regular Expression ?

(.*)

Synchronization Settings

i Distinguished Name ?

BROWSE...

Excluded Distinguished Name(s) ?

REMOVE

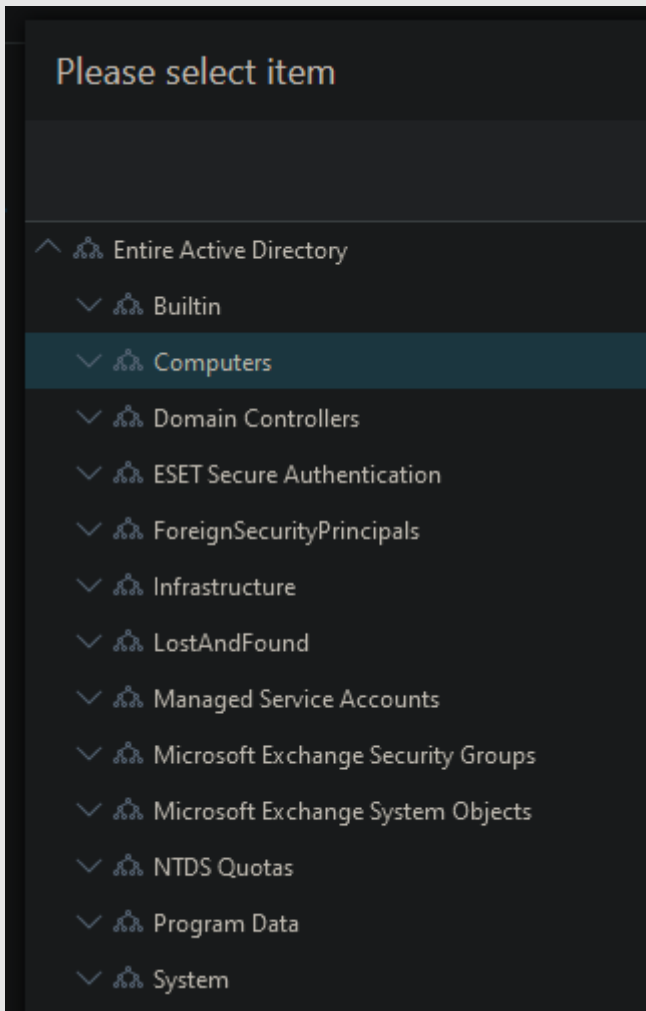
REMOVE ALL

ADD...

Ignore Disabled Computers (only in Active Directory) ?



[•] Označite "Computers" (ili željenu podrgupu)



[•] Program bi trebao automatski ispuniti polje "Distinguished Name"

New Server Task

Tasks > ADsync

Basic

Settings

Trigger

Advanced Settings - Throttling

Summary

Computer Description Attribute ?

description

Computer Hostname Attribute ?

dNSHostName

Computer Hostname Regular Expression ?

(.*)

Synchronization Settings

i Distinguished Name ?

CN=Computers,DC=DEMO,DC=LOCAL

BROWSE...

Excluded Distinguished Name(s) ?

REMOVE

REMOVE ALL

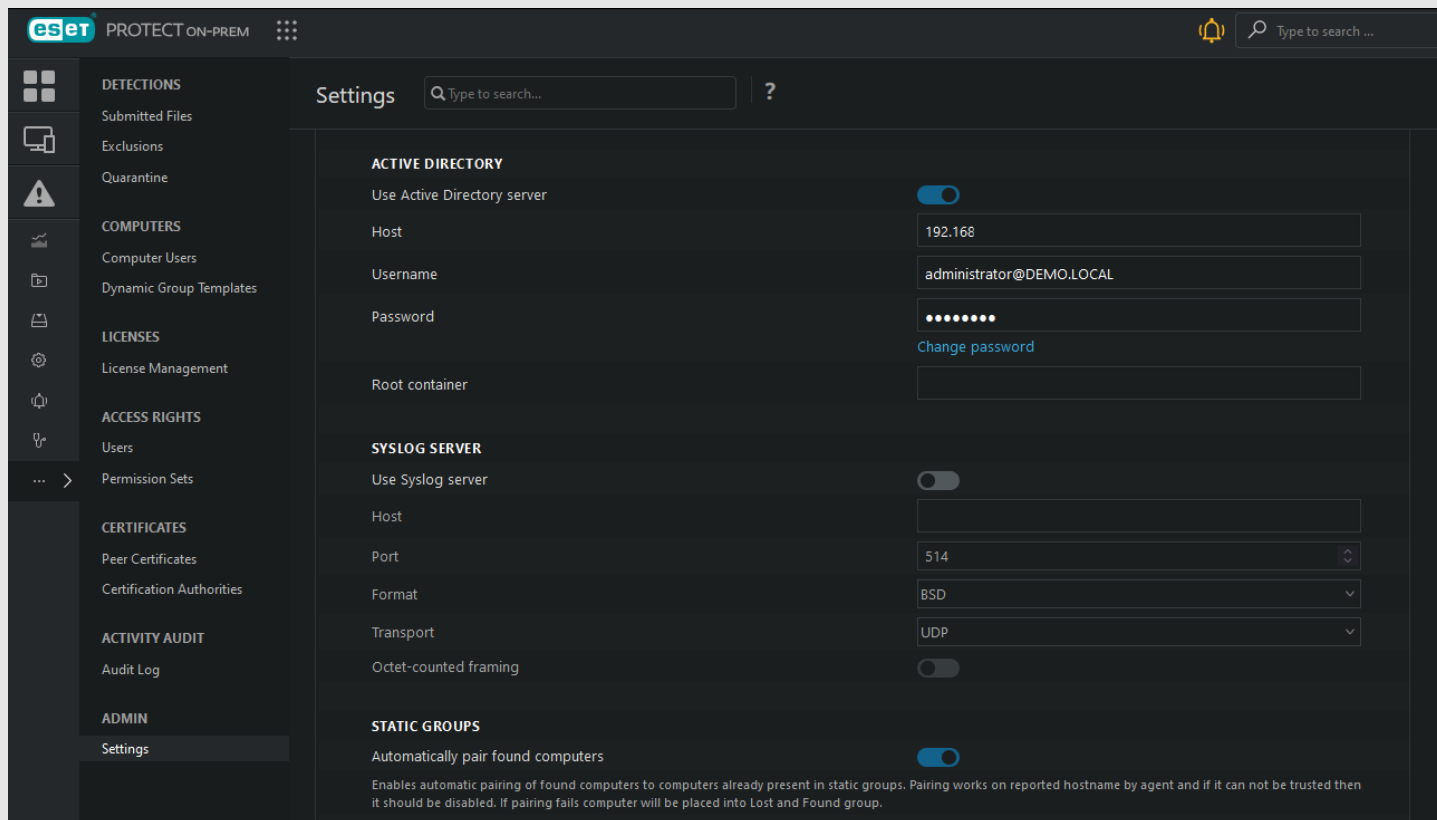
ADD...

Ignore Disabled Computers (only in Active Directory) ?



ADSync USERS

Za ovu funkcionalnost morate prvo ispuniti podatke u EPX >> More >> Settings >> Advanced settings >> Active directory



Nakon toga je postupak sličan kao za goreopisani “ADsync computers”, naročito za oblik korisničkog naziva (“administrator”).

LDAPS

https://help.eset.com/protect_admin/latest/en-US/admin_server_settings.html

Postupak 2

Sinkronizacija računala i korisnika s Active Directoryja

<https://www.nod32.com.hr/podrska/wp-content/uploads/epx-adsync-adscanner-opt.mp4>

<https://www.nod32.com.hr/podrska/wp-content/uploads/epx-adsync-adscanner.mp4>

ad sync adsync msad xmsad adscanner.exe xadscanner xscanner usersync xusersync computersync xcomputersync active directory xactive xdirectory activedirectory xactivedirectory cli xcli xadsync rocky group

xrocky xgroup