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Group Policy Filtering

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Secara default, Group Policy Object yang baru dibuat **akan diterapkan pada seluruh Domain object yang terdiri dari Domain Users, Domain Member hingga Domain Controller**. Contohnya seperti Group Policy Banner yang telah dibuat. Untuk membuktikannya, ketik perintah `gpresult /R /SCOPE COMPUTER` pada Domain Controller.

COMPUTER SETTINGS

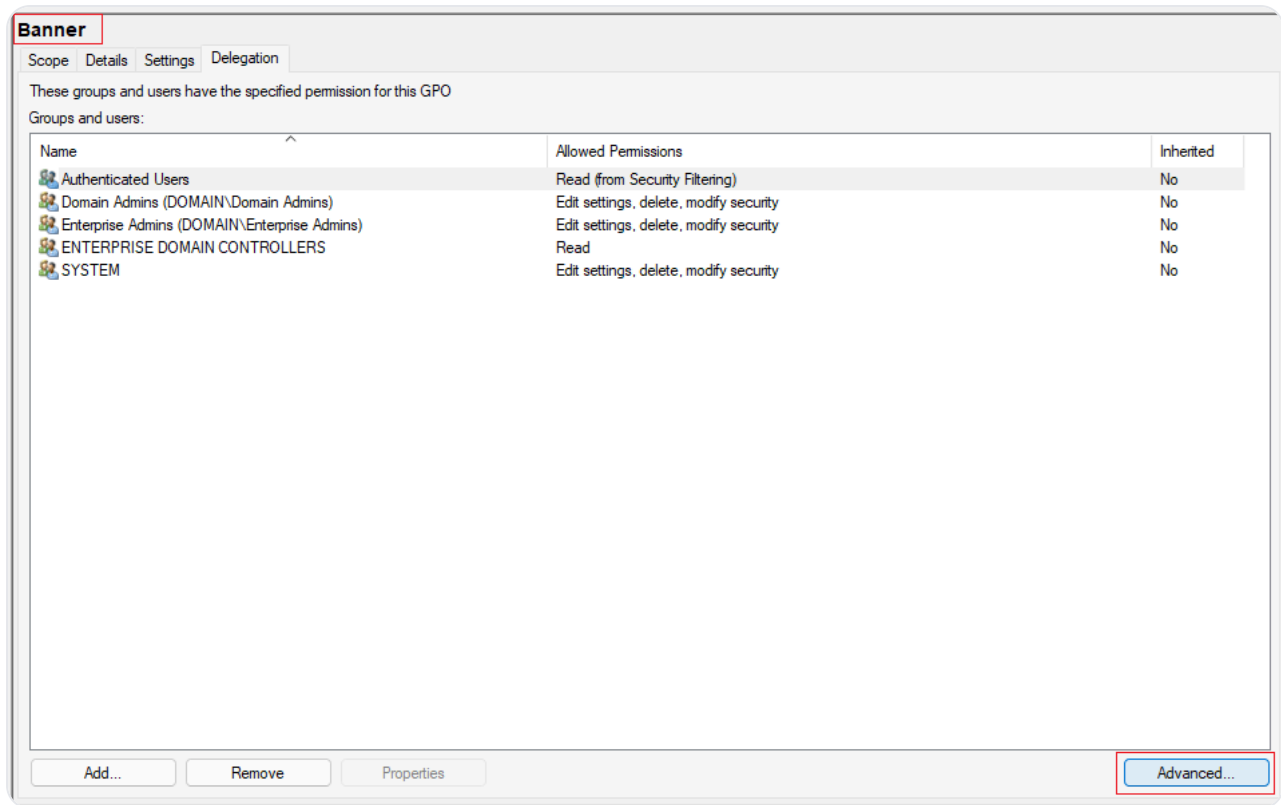
```
CN=WINSRV-01,OU=Domain Controllers,DC=domain,DC=local
Last time Group Policy was applied: 3/28/2026 at 11:01:58 PM
Group Policy was applied from: winsrv-01.domain.local
Group Policy slow link threshold: 500 kbps
Domain Name: DOMAIN
Domain Type: Windows 2008 or later
```

Applied Group Policy Objects

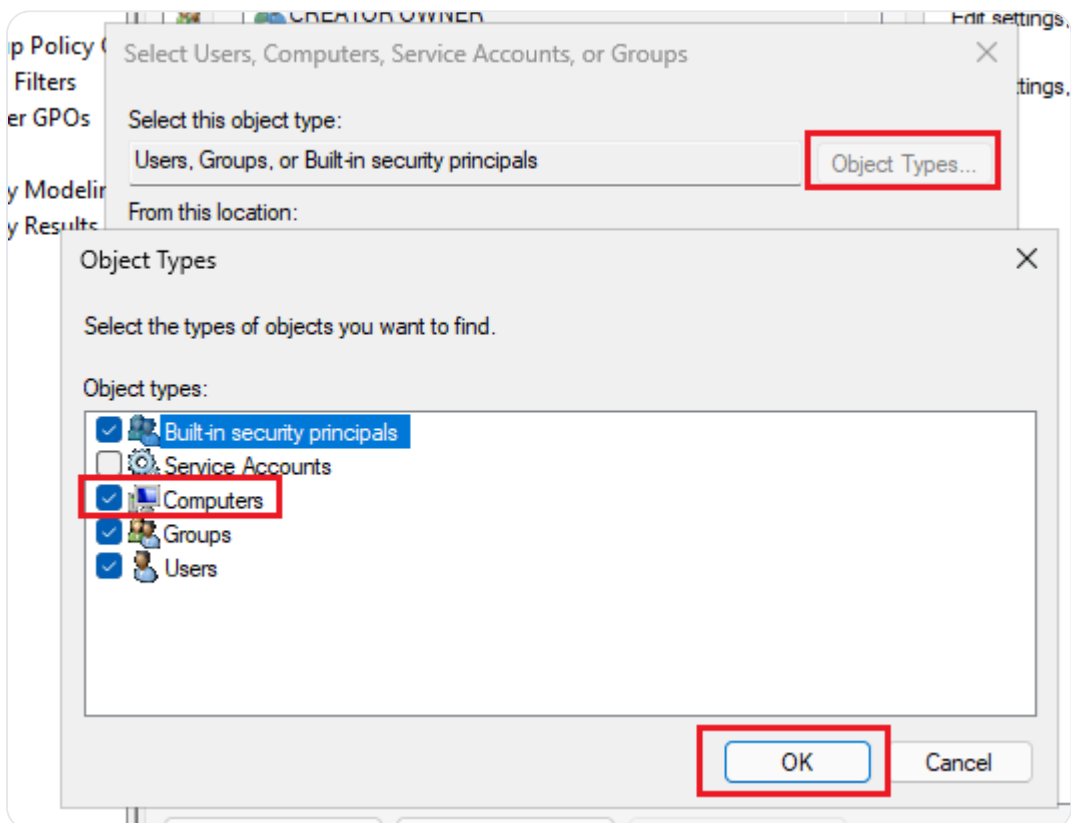
```
Default Domain Controllers Policy
Default Domain Policy
Banner
```

Dapat dilihat bahwa GPO Banner juga diterapkan pada Domain Controller. Untuk memfilter GPO tersebut supaya tidak diterapkan pada Domain Controller, lakukan langkah – langkah berikut:

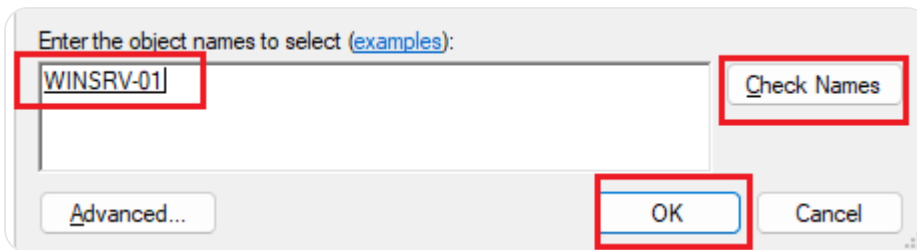
1. Pada `gpmc.msc`, pilih GPO yang akan difilter, lalu pilih menu **Delegation > Advanced...**



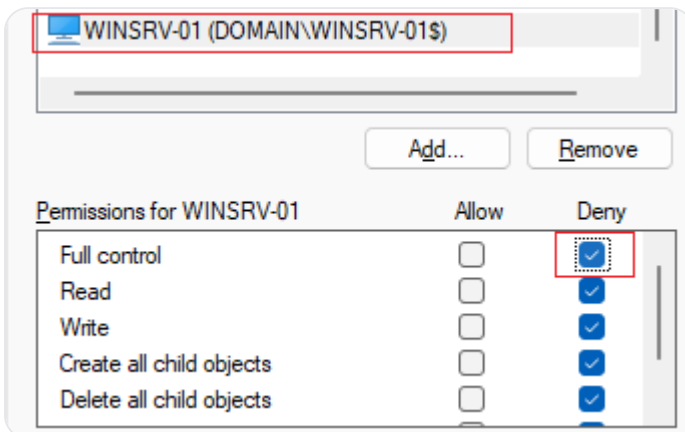
2. Pilih **Add...** > **Object Types...** > pilih **Computers** > **OK**



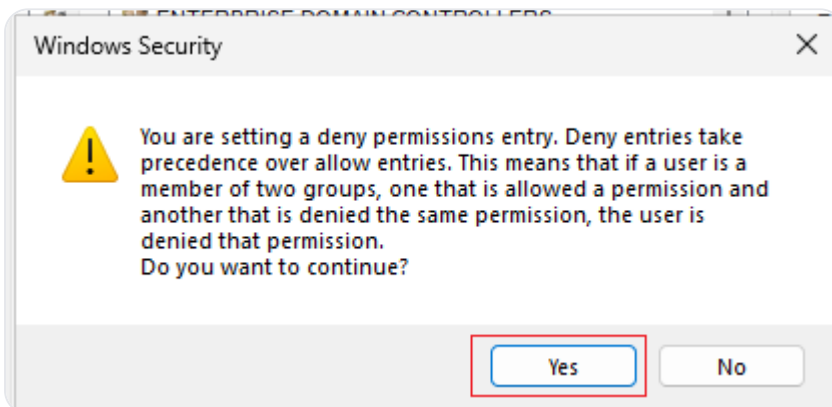
3. Masukkan nama hostname dari Domain Controller yang akan difilter contohnya seperti **WINSRV-01**, untuk memastikannya tekan **Check Names**



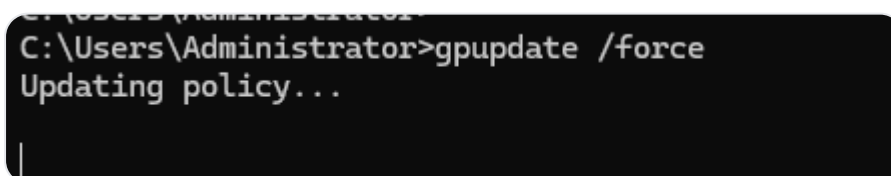
4. Pastikan **WINSRV-01** berhasil ditambahkan. Pada permission Apply group policy, pilih **Deny**, setelah itu pilih **OK**



5. Terdapat notifikasi seperti berikut, pilih **Yes**



6. Setelah melakukan filtering, ketik `gpupdate /force` pada Domain Controller untuk mengupdate perubahan yang terjadi pada GPO



7. Untuk memastikan lebih lanjut, ketik perintah `gpresult /R /SCOPE COMPUTER` pada Domain Controller

COMPUTER SETTINGS

CN=WINSRV-01,OU=Domain Controllers,DC=domain,DC=local
Last time Group Policy was applied: 3/28/2026 at 11:12:44 PM
Group Policy was applied from: winsrv-01.domain.local
Group Policy slow link threshold: 500 kbps
Domain Name: DOMAIN
Domain Type: Windows 2008 or later

Applied Group Policy Objects

Default Domain Controllers Policy
Default Domain Policy

The following GPOs were not applied because they were filtered out

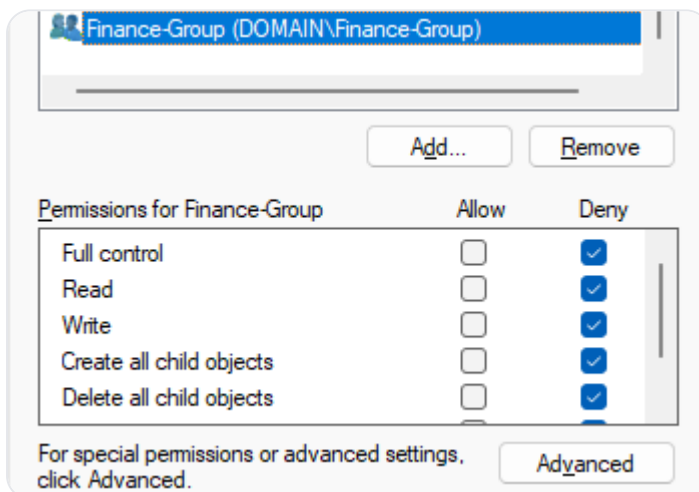
Local Group Policy
Filtering: Not Applied (Empty)

Banner
Filtering: Not Applied (Unknown Reason)

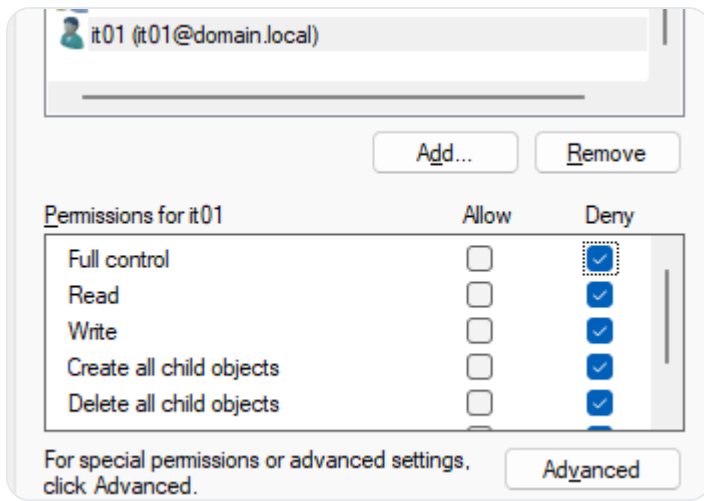
User or Group Filtering

Filtering juga dapat dilakukan pada User dan Group, yang membedakan hanya pada target Object saat melakukan proses filter

- Melakukan filter berdasarkan group



- Melakukan filter berdasarkan user



The screenshot shows a Windows Security dialog box for configuring permissions for the user 'it01 (it01@domain.local)'. At the top, there are 'Add...' and 'Remove' buttons. Below is a table titled 'Permissions for it01' with two columns: 'Allow' and 'Deny'. The table lists five permissions: 'Full control', 'Read', 'Write', 'Create all child objects', and 'Delete all child objects'. For 'Full control', the 'Deny' checkbox is checked and highlighted with a dashed border. For the other four permissions, both 'Allow' and 'Deny' checkboxes are unchecked. At the bottom, there is a text prompt 'For special permissions or advanced settings, click Advanced.' and an 'Advanced' button.

Permissions for it01	Allow	Deny
Full control	☐	☒
Read	☐	☒
Write	☐	☒
Create all child objects	☐	☒
Delete all child objects	☐	☒

For special permissions or advanced settings, click Advanced.

Mark Complete & Next