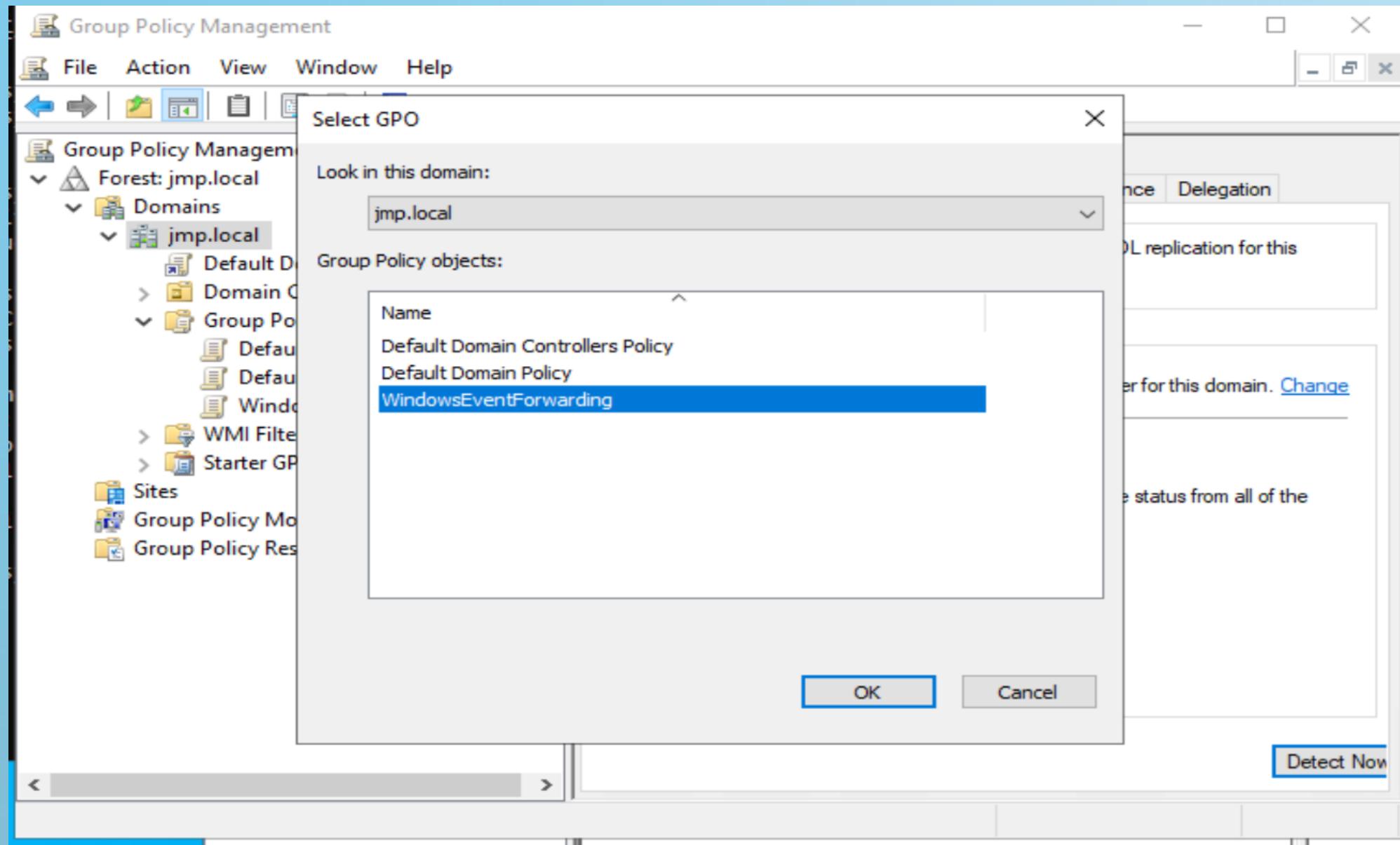
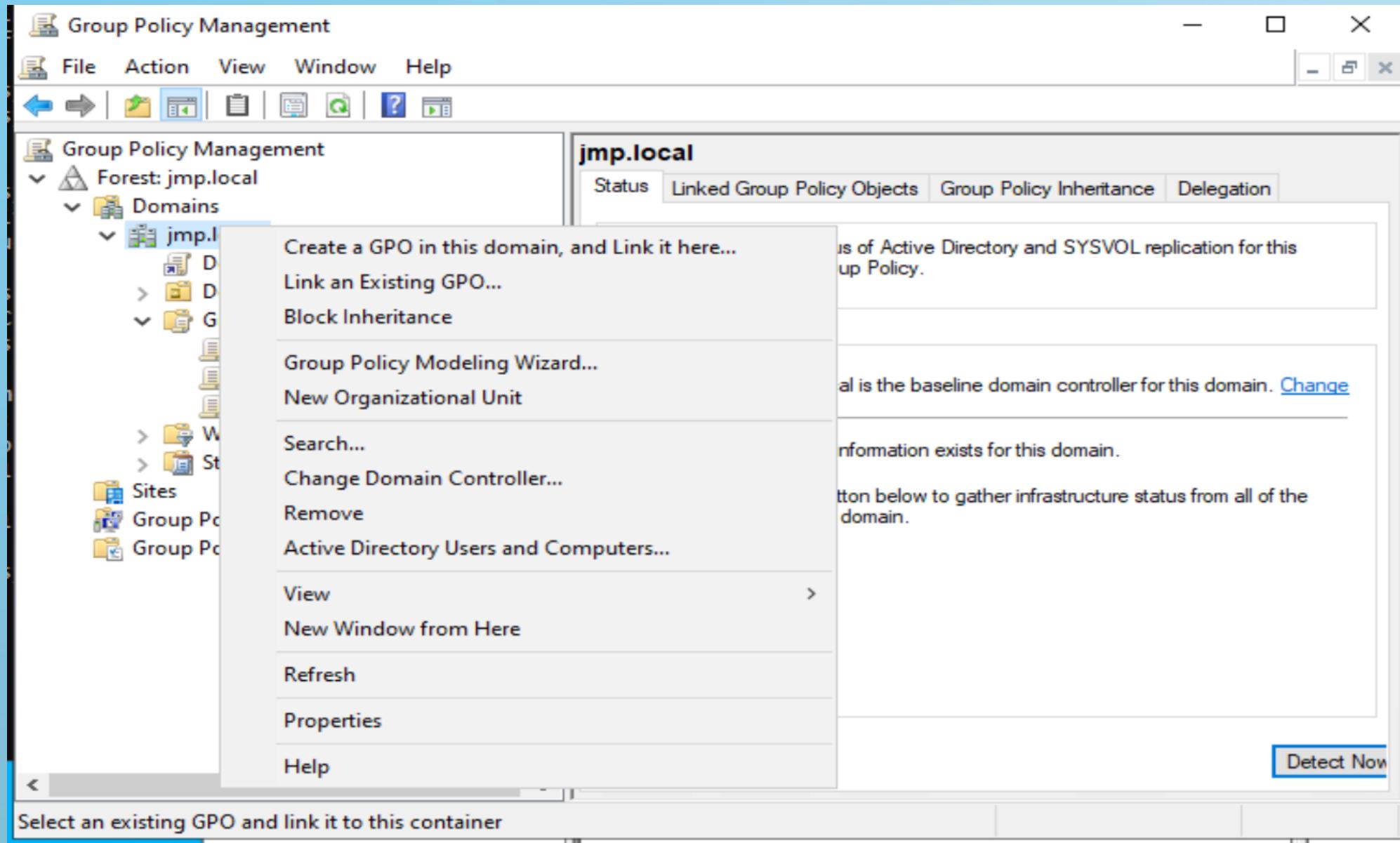


**"installation d'une "WEF" en images".**

## R5.cyber.11 Supervision de la sécurité



## R5.cyber.11 Supervision de la sécurité

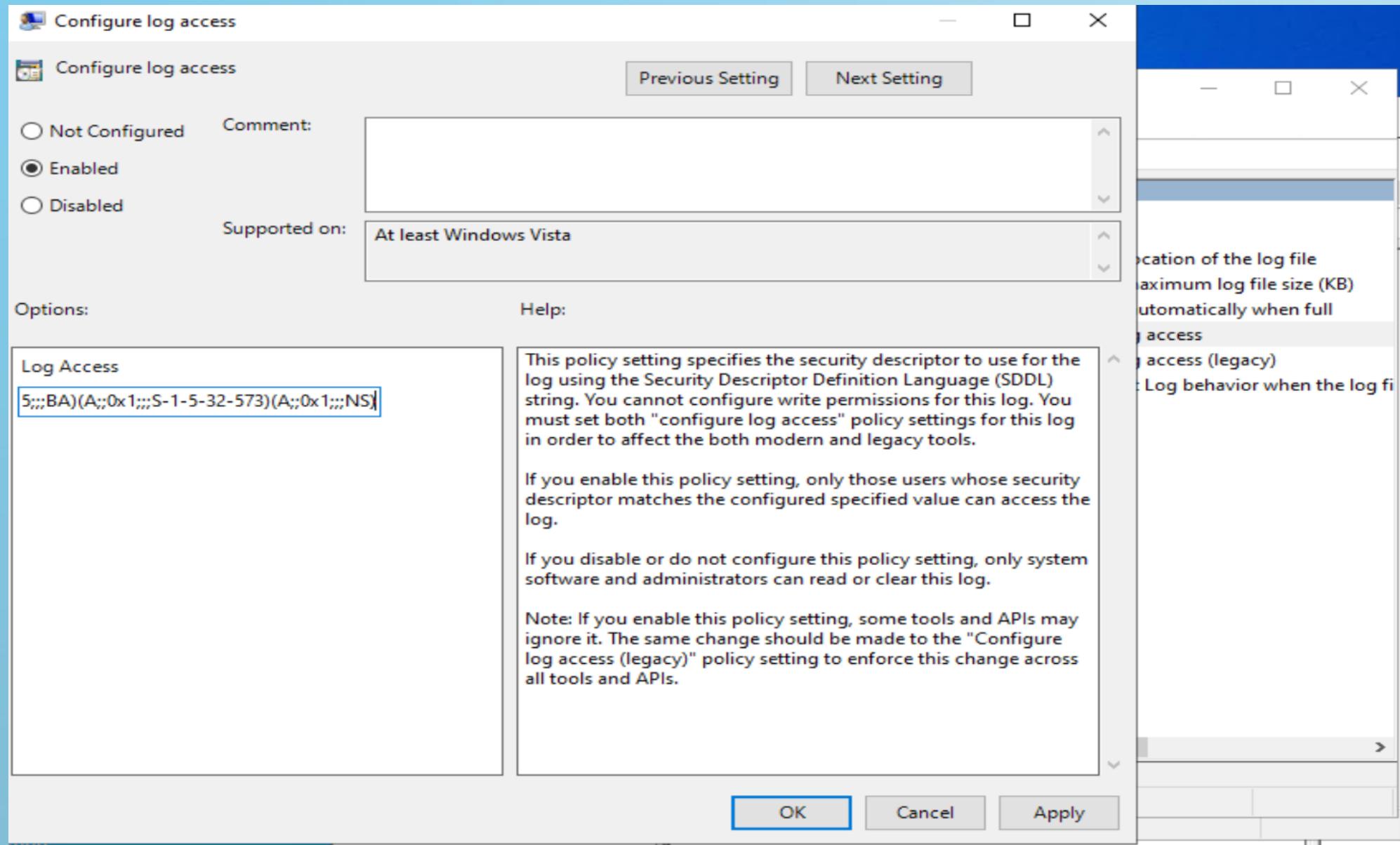


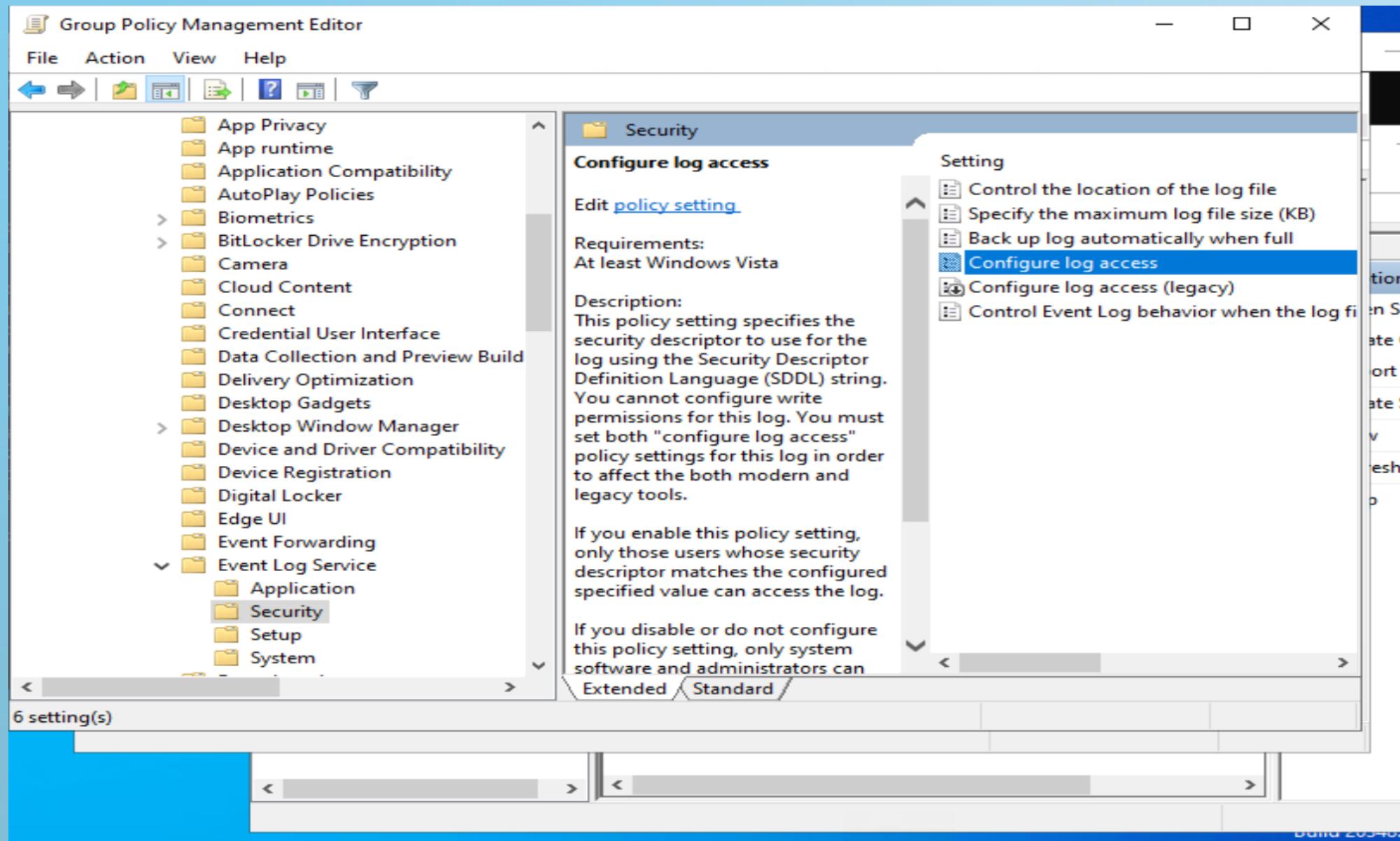
The screenshot shows the Group Policy Management console interface. The left navigation pane displays the forest and domain structure under 'Forest: jmp.local'. In the 'Group Policy Objects' section, 'WindowsEventForwarding' is selected. The main pane title is 'WindowsEventForwarding' with tabs for Scope, Details, Settings, Delegation, and Status. The 'Settings' tab is active, showing the 'Policies' section. Under 'Administrative Templates', there is a table for 'Windows Components/Event Forwarding' with three entries:

Policy	Setting	Comment
Configure target	Enabled	
Subscription Manager		
SubscriptionManagers		http://win1.jmp.local:5985/wsman/SubscriptionManager/WEC,Refresh=2

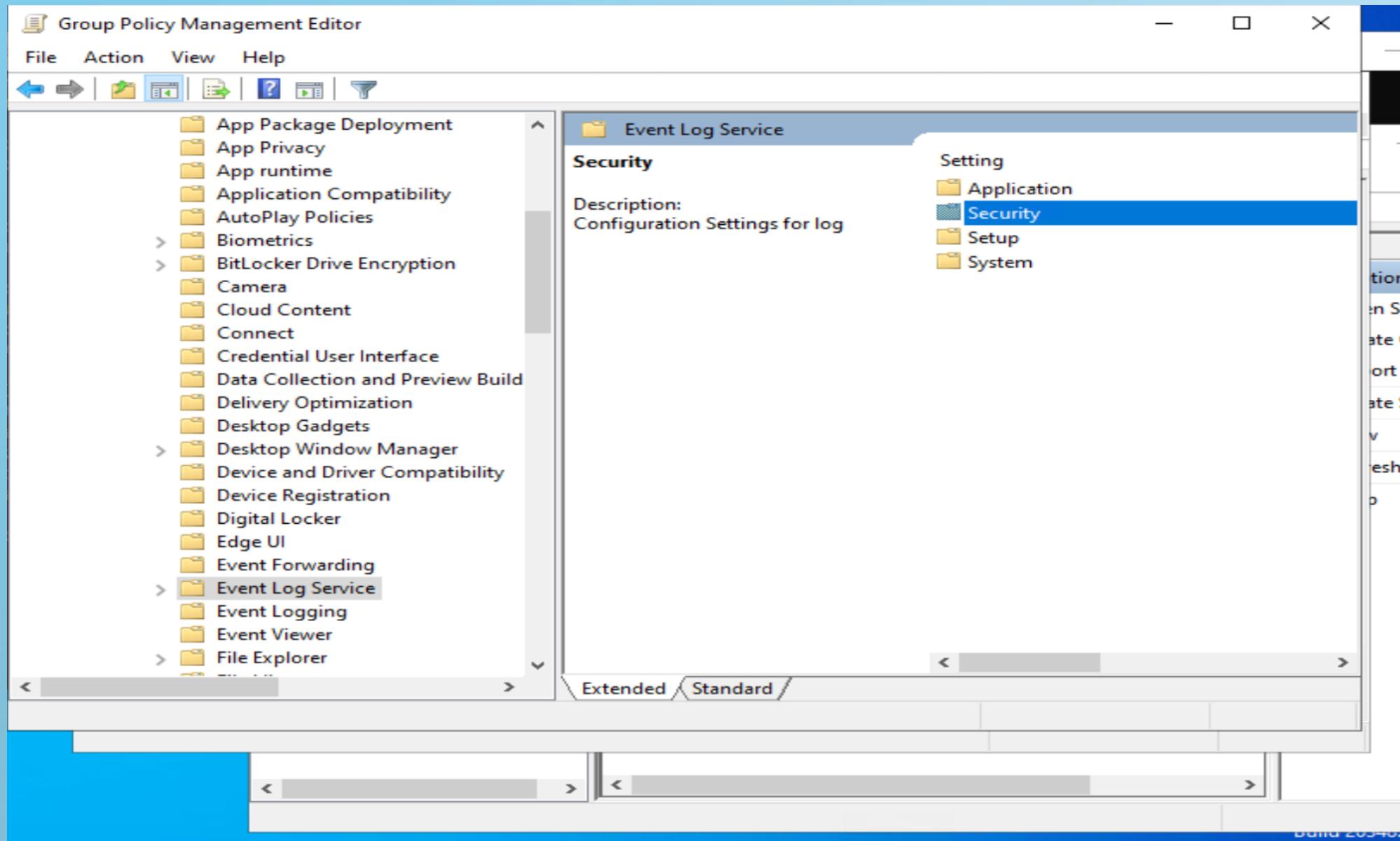
Below this, another section titled 'Windows Components/Event Log Service/Security' shows a single entry: 'User Configuration (Enabled)'.

## R5.cyber.11 Supervision de la sécurité

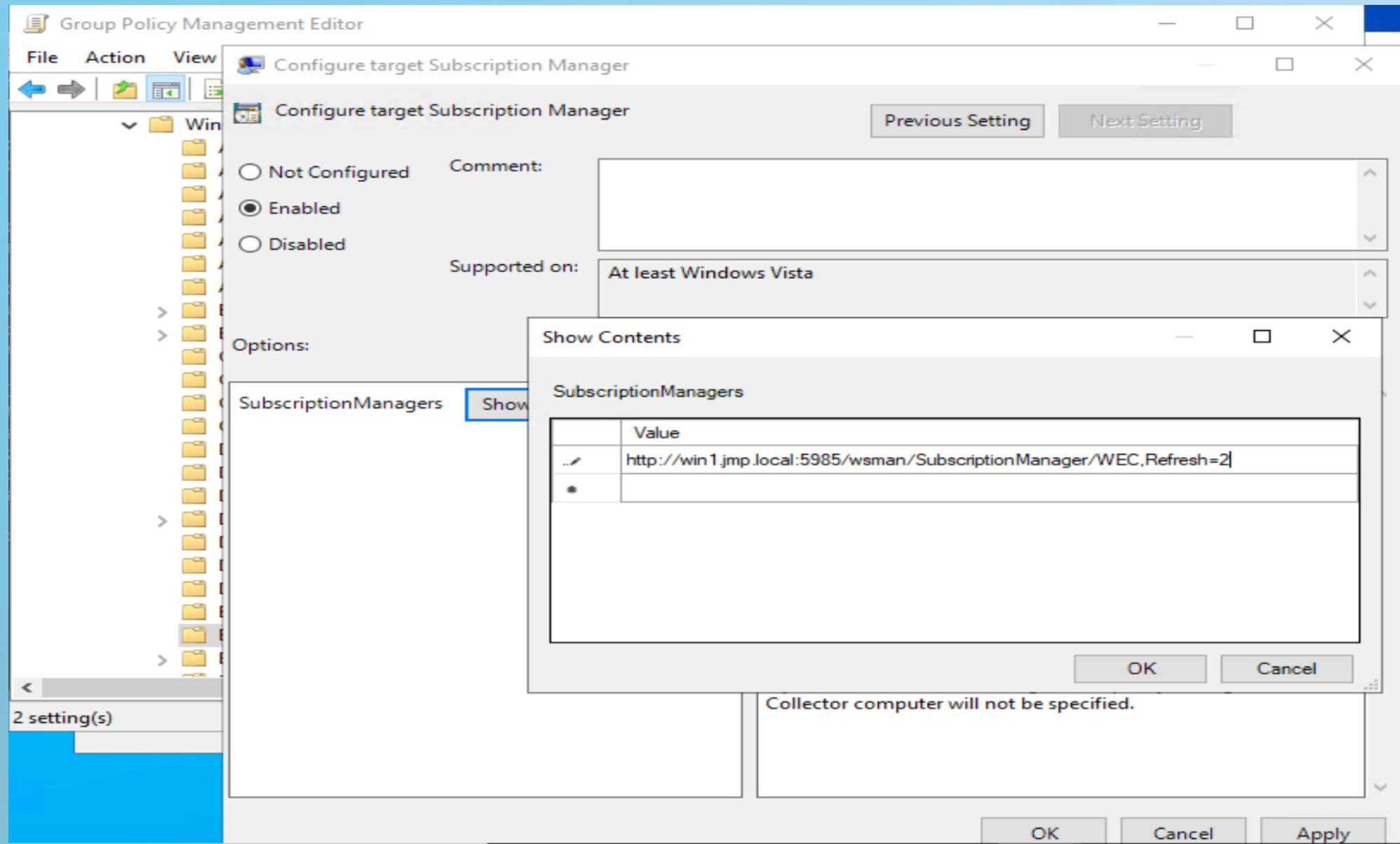




## R5.cyber.11 Supervision de la sécurité



## R5.cyber.11 Supervision de la sécurité



The screenshot shows the Group Policy Management Editor interface. The left navigation pane lists various Windows components under 'Windows Components'. The 'Event Forwarding' node is selected, which is highlighted in blue in the main pane. The right pane displays the 'Configure target Subscription Manager' policy setting. The setting is currently set to 'Not Configured'. The 'Comment' field is empty. The 'Supported on:' field indicates that this setting is supported from 'At least Windows Vista'. The 'Options' section contains a 'SubscriptionManagers' button with a 'Show...' link. A detailed description of the policy setting is provided in the 'Help' section, explaining that it allows configuring the server address, refresh interval, and issuer certificate authority (CA) of a target Subscription Manager. It also provides syntax for using the HTTPS protocol to enable the setting.

Group Policy Management Editor

File Action View Help

Windows Components

- ActiveX Installer Service
- Add features to Windows 10
- App Package Deployment
- App Privacy
- App runtime
- Application
- AutoPlay Pol
- Biometrics
- BitLocker Driv
- Camera
- Cloud Conten
- Connect
- Credential Us
- Data Collecti
- Delivery Opti
- Desktop Gadg
- Desktop Wind
- Device and D
- Device Registr
- Digital Locke
- Edge UI
- Event Forwar
- Event Log Ser

Event Forwarding

Configure target Subscription Manager

Edit policy setting

Setting

- Configure forwarder resource usage
- Configure target Subscription Manager

Configure target Subscription Manager

Configure target Subscription Manager

Previous Setting Next Setting

Not Configured

Comment:

Enabled

Disabled

Supported on:

At least Windows Vista

Options:

SubscriptionManagers Show...

Help:

This policy setting allows you to configure the server address, refresh interval, and issuer certificate authority (CA) of a target Subscription Manager.

If you enable this policy setting, you can configure the Source Computer to contact a specific FQDN (Fully Qualified Domain Name) or IP Address and request subscription specifics.

Use the following syntax when using the HTTPS protocol:  
Server=https://<FQDN of the collector>:5986/wsman/SubscriptionManager/WEC,Refresh=<Refresh interval in seconds>,IssuerCA=<Thumb print of the client

The screenshot shows the Group Policy Management Editor window. The left pane displays the navigation tree under the policy 'WindowsEventForwarding [WIN1.JMP.LOCAL] Policy'. The 'Computer Configuration' node is expanded, showing 'Policies', 'Administrative Templates: Policy definitions' (which contains 'Control Panel', 'Network', 'Printers', 'Server', 'Start Menu and Taskbar', 'System', and 'Windows Components'), and 'All Settings'. The 'Windows Components' item under 'System' is currently selected. The right pane shows the 'Event Forwarding' section of the 'Windows Components' policy definition. A list of settings is displayed, with 'Event Forwarding' highlighted by a blue selection bar.

Group Policy Management Editor

File Action View Help

WindowsEventForwarding [WIN1.JMP.LOCAL] Policy

Computer Configuration

- Policies
- Software Settings
- Windows Settings
- Administrative Templates: Policy definitions
  - Control Panel
  - Network
  - Printers
  - Server
  - Start Menu and Taskbar
  - System
  - Windows Components
- All Settings

User Configuration

- Policies
- Preferences

Windows Components

Event Forwarding

Setting
Device and Driver Compatibility
Device Registration
Digital Locker
Edge UI
<b>Event Forwarding</b>
Event Log Service
Event Logging
Event Viewer
File Explorer
File History
Find My Device
Handwriting
HomeGroup
Internet Explorer
Internet Information Services
Location and Sensors

Group Policy Management

File Action View Window Help

Group Policy Management

Forest: jmp.local

Domains

jmp.local

- Default Domain Policy
- Domain Controllers
- Group Policy Objects
  - Default Domain Controllers Policy
  - Default Domain Policy
  - WindowsEventForwarding
- WMI Filters
- Starter GPOs

Sites

Group Policy Modeling

Group Policy Results

**WindowsEventForwarding**

Scope Details Settings Delegation Status

**Links**

Display links in this location: jmp.local

The following sites, domains, and OUs are linked to this GPO:

Location	Enforced	Link Enabled
[Redacted]	[Redacted]	[Redacted]

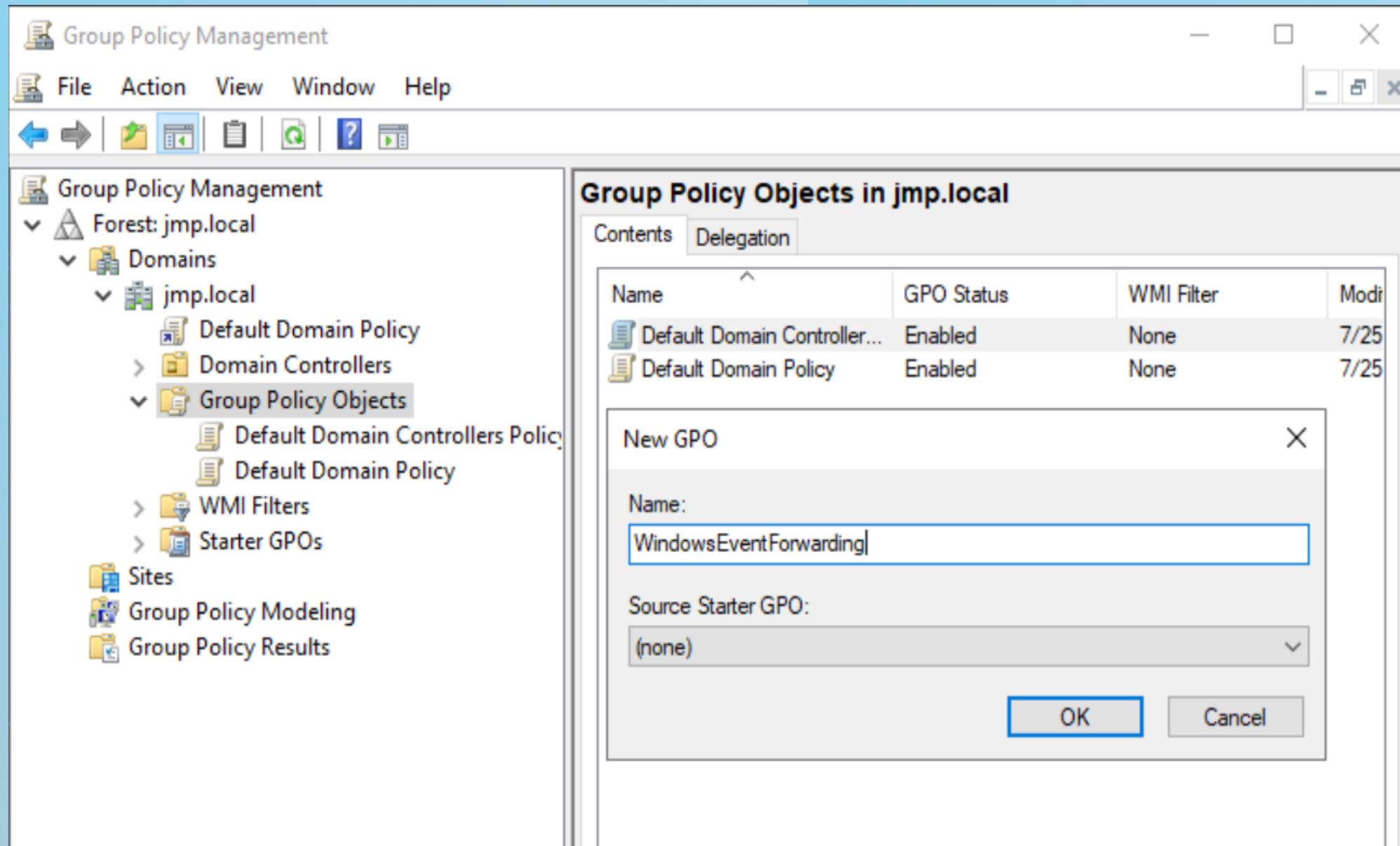
Edit... GPO Status >

Back Up... Restore from Backup...

Import Settings... Save Report...

View >

Remove Properties



## R5.cyber.11 Supervision de la sécurité

```
jmp\ vagrant@WIN1 C:\Users\vagrant>wevtutil gl security
name: security
enabled: true
type: Admin
owningPublisher:
isolation: Custom
channelAccess: 0:BAG:SYD:(A;;0xf0005;;;SY)(A;;0x5;;;BA)(A;;0x1;;;S-1-5-32-573)
logging:
  logFileName: %SystemRoot%\System32\Winevt\Logs\Security.evtx
  retention: false
  autoBackup: false
  maxSize: 134217728
publishing:
  fileMax: 1
```

```
jmp\ vagrant@WIN1 C:\Users\vagrant>0:BAG:SYD:(A;;0xf0005;;;SY)(A;;0x5;;;BA)(A;;0x1;;;S-1-5-32-573)(A;;0x1;;;NS) █
```