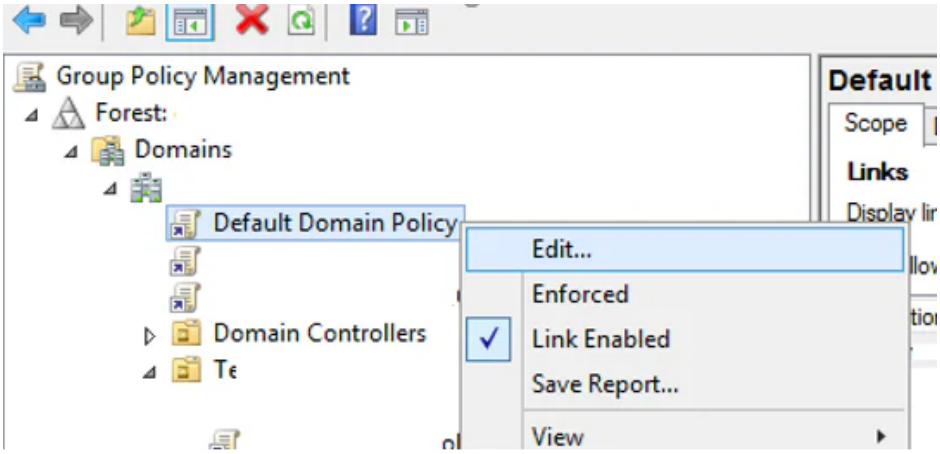
Active Directory

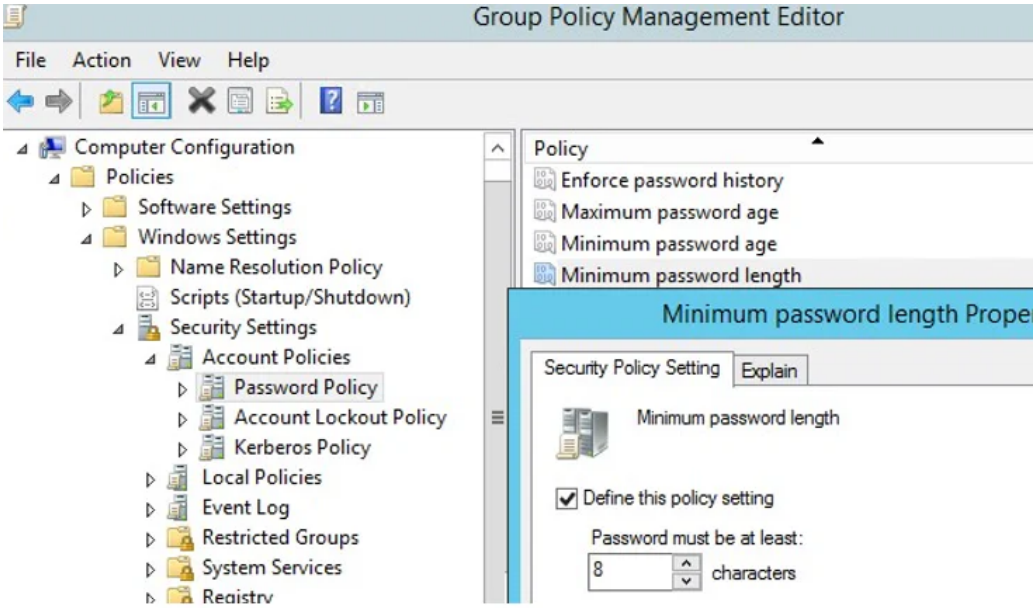
- GPO STRATEGIES MDP
- Modification des permissions du compte AD DS connector pour la synchronisation de hashage de mot de passe

GPO STRATEGIES MDP

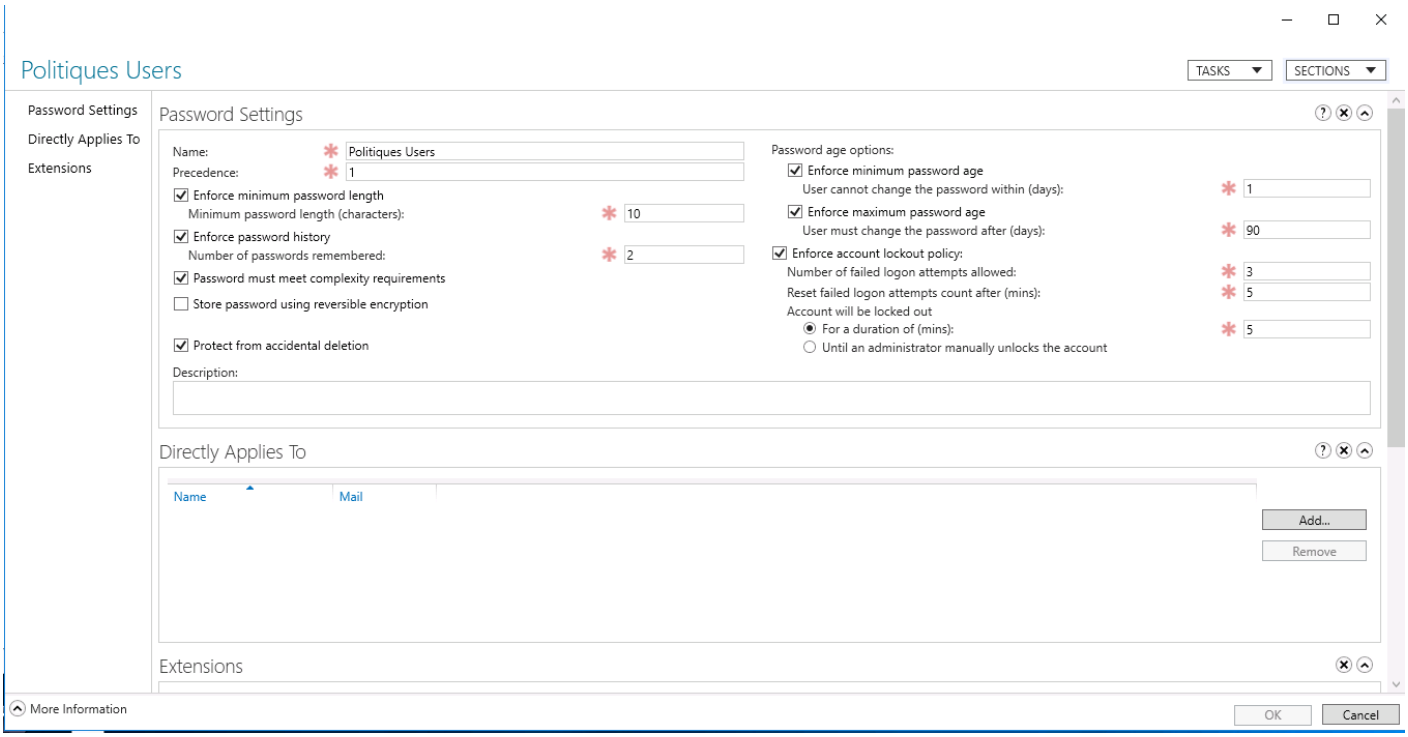
accédez à votre outil de gestion des stratégies de groupes, Group Policy Management, et rendez-vous sur les onglets Domains > Default Domain Policy



Computer Configuration > Policies > Windows Settings > Security Settings > Password Policy.



Autre interface


Politiques Users
TASKS
SECTIONS
Password Settings
Directly Applies To
Extensions
Password Settings
Name:
Politiques Users
Precedence:
1
Enforce minimum password length
Minimum password length (characters):
10
Enforce password history
Number of passwords remembered:
2
Password must meet complexity requirements
Store password using reversible encryption
Protect from accidental deletion
Description:
Password age options:
Enforce minimum password age
User cannot change the password within (days):
1
Enforce maximum password age
User must change the password after (days):
90
Enforce account lockout policy:
Number of failed logon attempts allowed:
3
Reset failed logon attempts count after (mins):
5
Account will be locked out
For a duration of (mins):
5
Until an administrator manually unlocks the account
Directly Applies To
Name
Mail
Add...
Remove
Extensions
More Information
OK
Cancel

Modification des permissions du compte AD DS connector pour la synchronisation de hashage de mot de passe

Le module RSAT-AD-Tools est nécessaire pour exécuter les commandes.

Commande pour installer le module via powershell :

```
Install-WindowsFeatureRSAT-AD-Tools
```

Pour utiliser ADSyncConfig, chargez le module :

```
Import-Module"C:\Program Files\Microsoft Azure Active Directory Connect\AdSyncConfig\AdSyncConfig.psm1"
```

Vérifiez si les modules sont bien chargés :

```
Get-Command -ModuleAdSyncConfig
```

To set permissions for the AD DS Connector account when using Password Hash Synchronization, run:

```
Set-ADSyncPasswordHashSyncPermissions -ADConnectorAccountName<String> -
ADConnectorAccountDomain<String> [<CommonParameters>]
```

Dans notre cas, la commande suivante avait été lancée pour cxpm :

```
Set-ADSyncPasswordHashSyncPermissions -ADConnectorAccountName "zzAADConnect" -
ADConnectorAccountDomain cxpm.local
```

https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-configure-ad-ds-connector-account

