ⓘ Info

Deploying Script via Group Policy
Description: This guide explains how to deploy a script via Group Policy in a Windows Active Directory environment.
Usage: Follow these steps to deploy the script via Group Policy.
Prerequisites: Administrative access to your Active Directory domain controller and the script you wish to deploy.

☰ Example

Step 1: Download the Script

1. Download the script you want to deploy, such as `Remove-TeamViewer.ps1`, from the provided repository.

✎ Note

Step 2: Edit the Script (Optional)

- Open the script in a text editor to verify the path to TeamViewer's uninstaller if it's not in the default location.

☰ Example

Step 3: Deploy via Group Policy

1. Open the Group Policy Management Console (GPMC) on your domain controller.
2. Create a new Group Policy Object (GPO) or select an existing one for deploying the script.
3. Navigate to "Computer Configuration" > "Policies" > "Windows Settings" > "Scripts (Startup/Shutdown)."
4. Double-click "Startup" to edit the startup scripts.
5. Click "Add" and browse to the location of the script (e.g., `Remove-TeamViewer.ps1`).
6. Click "OK" to add the script.
   Important Note: Share the GPO ShareScripts Folder and Set Permissions

- Share the GPO ShareScripts folder on the network.
- Ensure the GPO ShareScripts folder is shared with the Domain Computers group.
- On the security tab of the shared folder, grant the Domain Computers group read and execute permissions.

✎ Note

Step 4: Apply the GPO

1. Link the GPO to the Organizational Unit (OU) containing the target computer objects.
2. Ensure the GPO is correctly applied to the target computers.
   Step 5: Monitor Execution

- The script will run at startup, silently removing TeamViewer.

- You can monitor the script's execution in the PowerShell terminal.