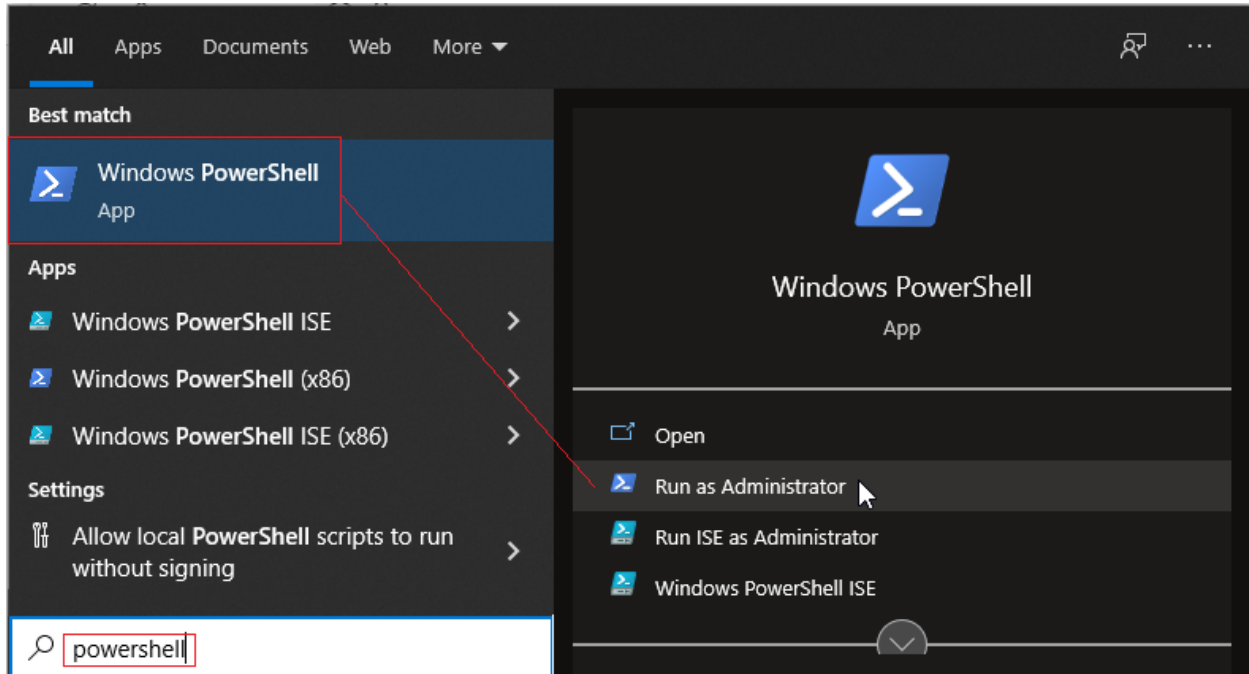


# Lab – Disable Windows UAC Using PowerShell

## Overview

To disable in the User Access Control on any windows machine using PowerShell, do the following:

Select Start. In the search bar, types, PowerShell. In the left windowpane, find PowerShell and in the right windowpane, select run as administrator.



Here I provide to different PowerShell commands. If one does not work, try the other.

Copy/Paste this command in the PowerShell prompt:

```
New-ItemProperty -Path  
HKLM:\Software\Microsoft\Windows\CurrentVersion\Policies\System -  
Name EnableLUA -PropertyType DWord -Value 0 -Force
```

```
Windows PowerShell  
Copyright (C) Microsoft Corporation. All rights reserved.  
  
Try the new cross-platform PowerShell https://aka.ms/pscore6  
  
PS C:\WINDOWS\system32> New-ItemProperty -Path HKLM:\Software\Microsoft\Windows\CurrentVersion\Policies\System -Name EnableLUA -PropertyType DWord -Value 0 -Force
```

Or

```
Set-ItemProperty -path  
'HKLM:\Software\Microsoft\Windows\CurrentVersion\Policies\System'  
' -Name 'EnableLUA' -value 0
```

```
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Try the new cross-platform PowerShell https://aka.ms/powershell

PS C:\WINDOWS\system32> Set-ItemProperty -path 'HKLM:\Software\Microsoft\Windows\CurrentVersion\policies\system' -Name 'EnableLUA' -value 0
```

Press enter.

Reboot the machine for changes to take effect

Make sure UAC is disabled by navigating to a restricted folder

Click Start. In the search bar, type the following.

C:\Windows\SysWOW64\Config

Press enter.

If the system doesn't prompt you for Administrative access - UAC has been successfully disabled

End of the lab!