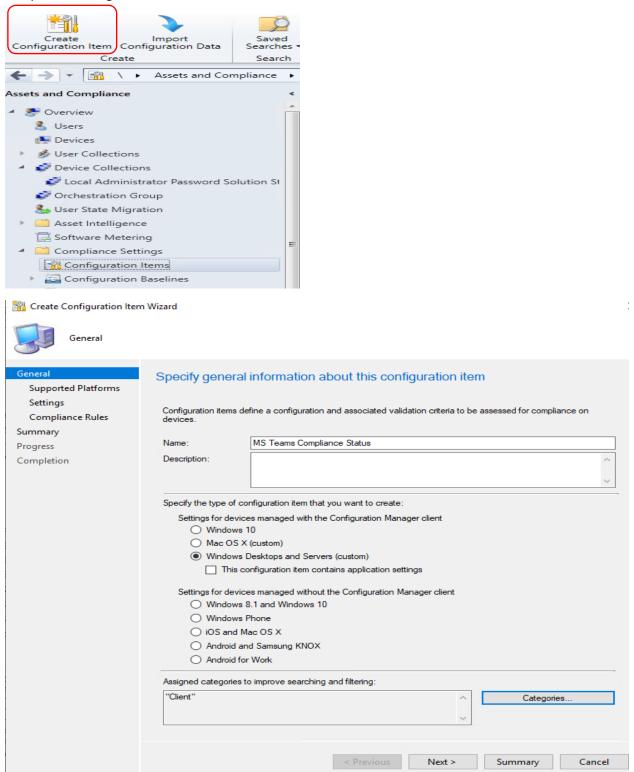
# Microsoft Teams Compliance Policy - CB2006

In this post, we will configure Teams compliance policy to make sure all the clients are compliant within the organization.

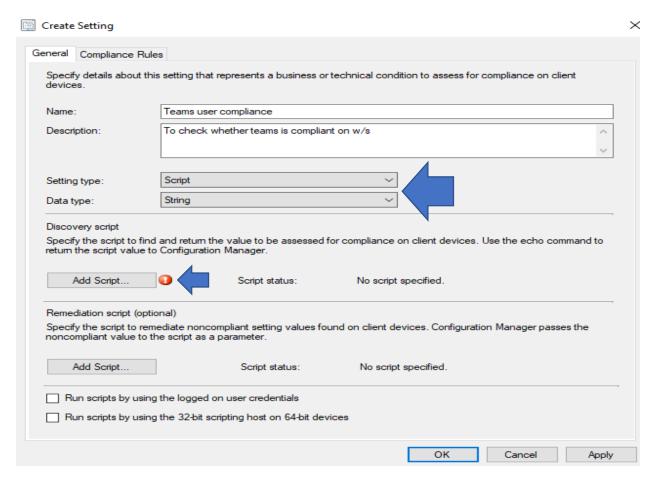
I was able to obtain the script from SCCM MVP. I will share the script at end of the post. Here is the compliance configuration item.



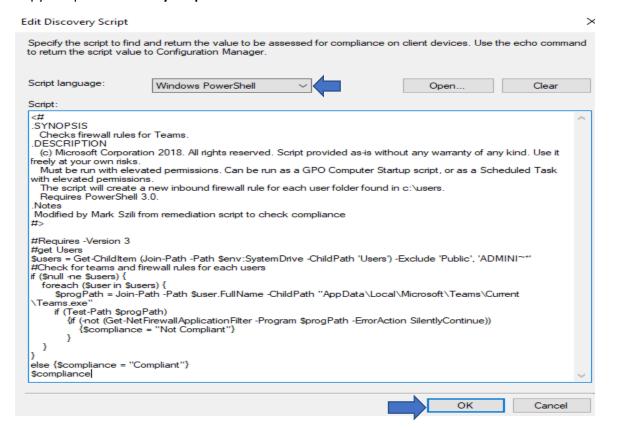


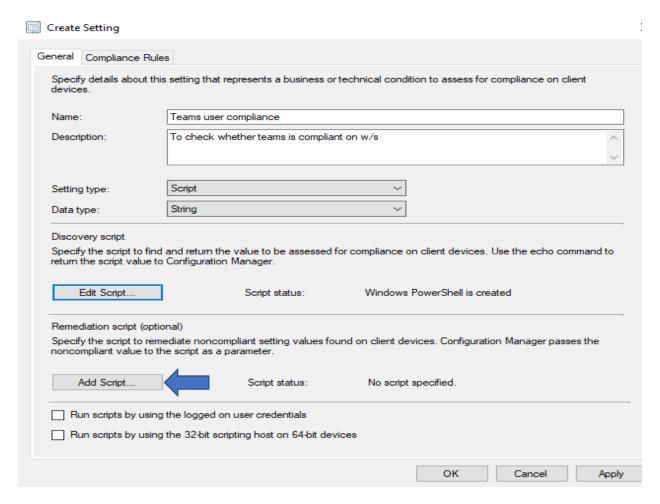
# Supported Platforms

General Supported Platforms	Specify the client operating systems that will assess this configuration item for compliance
Settings	compliance
Compliance Rules	
Summary	
-	Select the versions of Windows that will assess this configuration item for compliance:
Progress	■ Select all
Completion	⊕ · □ Windows XP
	⊞ Windows Vista
	⊕ Windows 7
	Windows 8.1
	⊕ Windows 10 ⊕ Windows 2003
	⊕ Windows 2008
	⊞. Windows Server 2012
	⊞ · Windows Server 2012 R2
	⊞. Windows Embedded
	⊞- Windows Server 2019
	O Specify the version of Windows manually:
	Add
	< Previous Next > Summary Cancel
San Control Confirmation Item	n Wizard
Create Configuration Iten	1 Wizard
Settings	
General	Specify settings for this operating system
Supported Platforms Settings	
Compliance Rules	Use settings to represent business or technical conditions to assess for compliance on client devices. The following
Summary	settings are associated with this configuration item.
Progress Completion	Filter P
Completion	Name Setting Type Inherited User Setting
	There are no items to show in this view.
	New Edit Delete
	< Previous Next > Summary Cancel

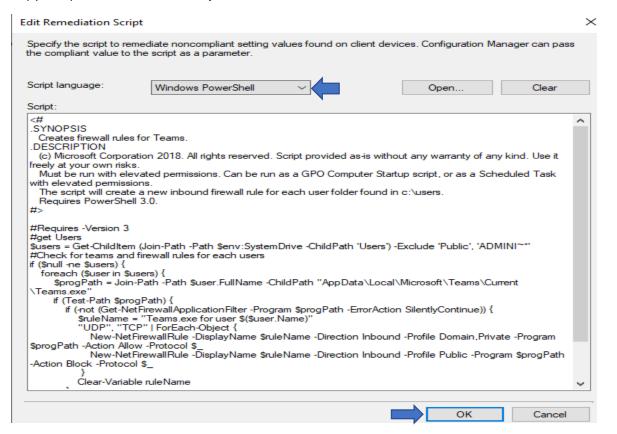


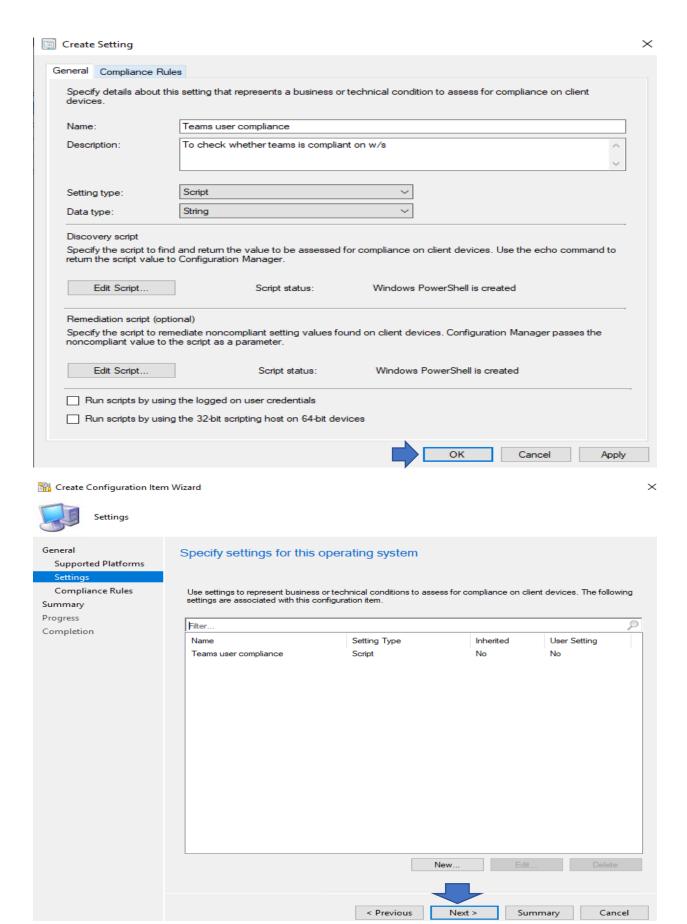
# Copy and paste Discovery Script

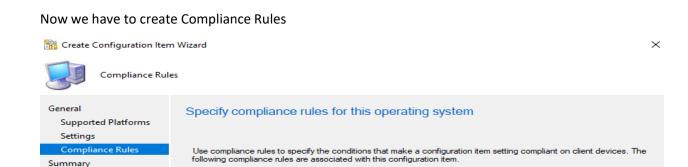




# Copy and paste Remediation script







CI Name

Condition

There are no items to show in this view.

Severity

ΟK

R

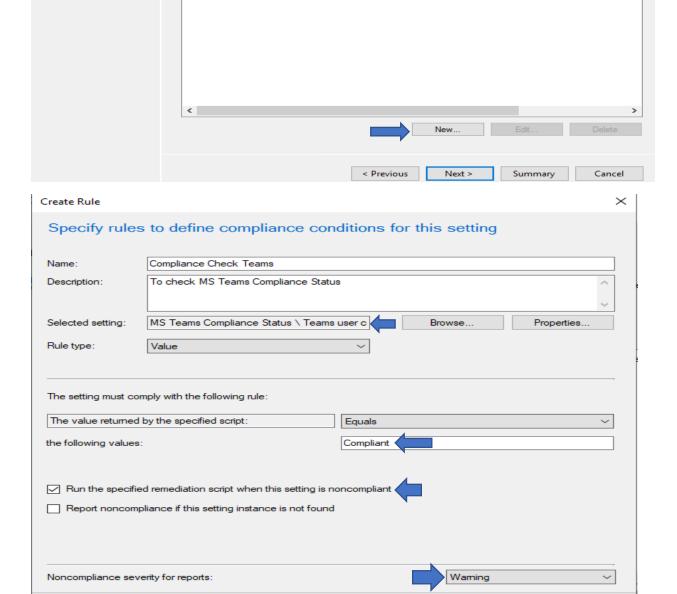
Remediate

Track remediation history when supported

Setting Name

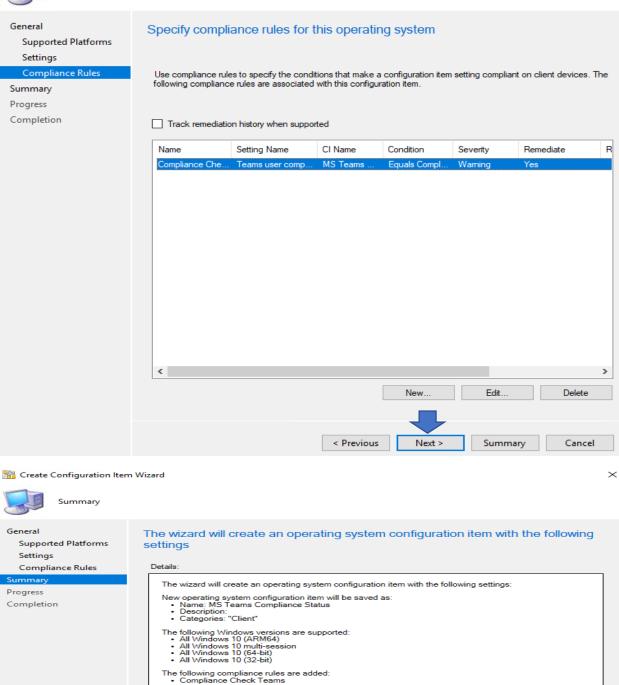
Name

Progress Completion





#### Compliance Rules



The following settings are added:

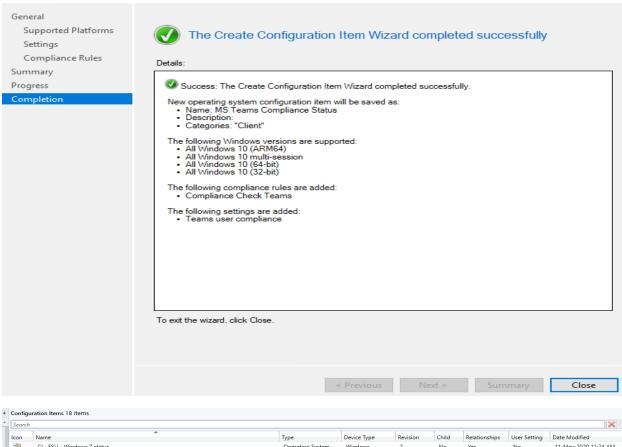
• Teams user compliance

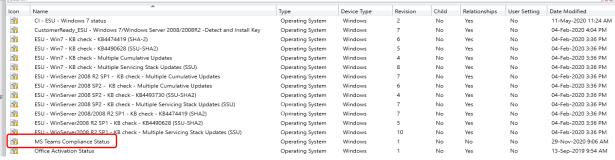
To change these settings, click Previous. To apply the settings, click Next.

Next >

< Previous

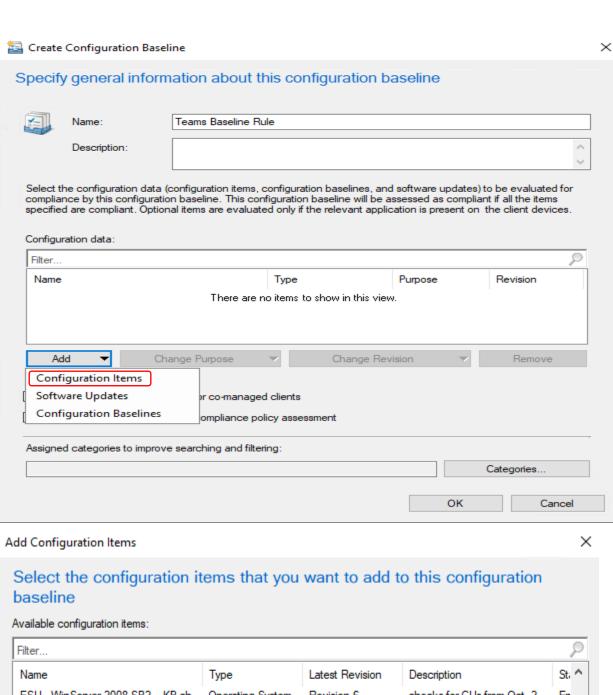


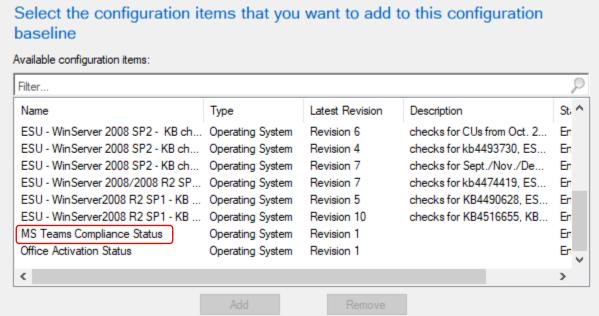


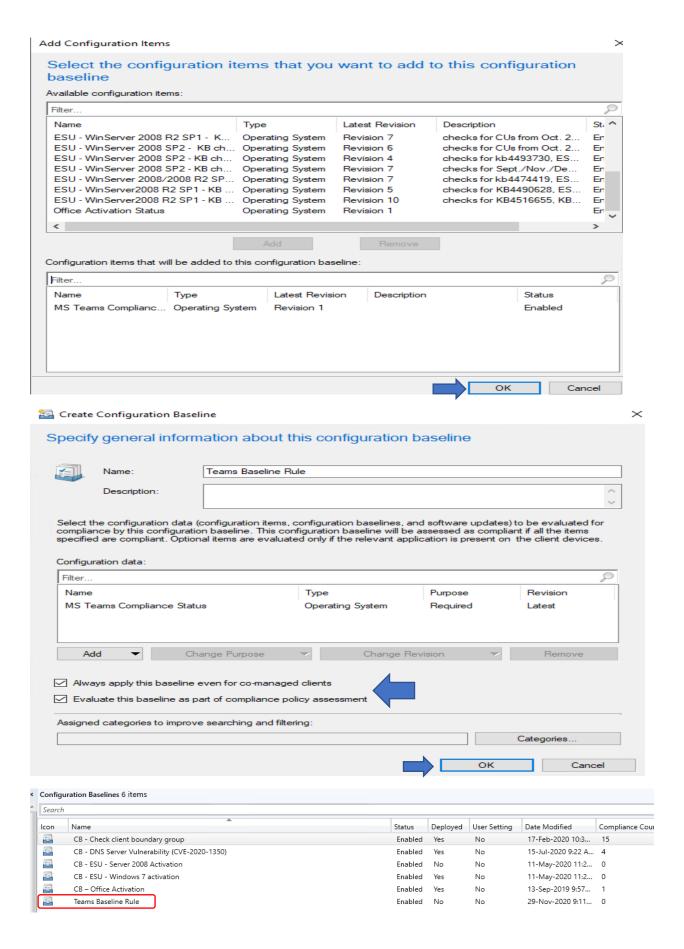


# Now we have to create Compliance Configuration Baselines

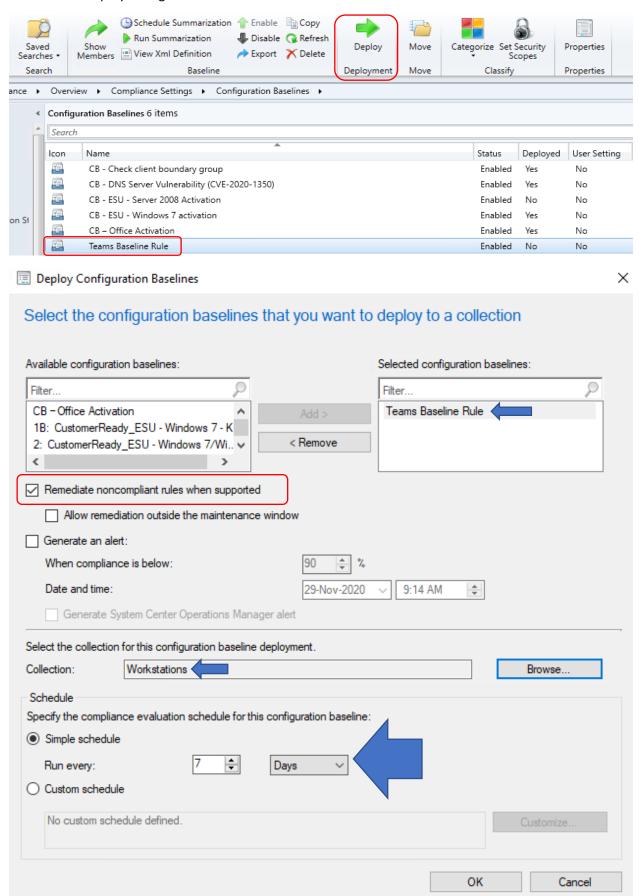






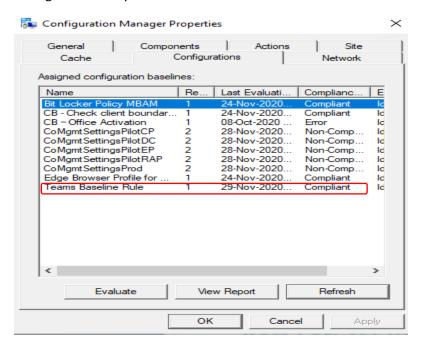


# Now we can deploy configuration baselines

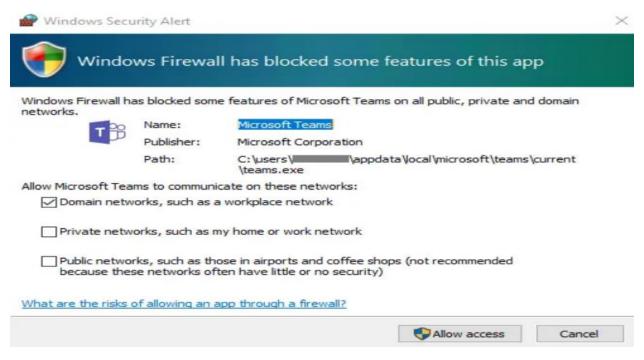


With this we have completed Compliance Configuration Item, Compliance Configuration Baselines and Deployed it to workstation collection.

You can check the status on workstation by opening Control Panel – Configuration Manager – Configurations. If you don't see the baseline – Click Actions – Run Machine and User policy.



Within my network Teams is compliant on the workstation and user will not see this pop up message when opening or using Teams.



Thanks

Ram Lan 29<sup>th</sup> Nov 2020

# **DISCOVERY SCRIPT:**

<#

.SYNOPSIS

Checks firewall rules for Teams.

#### .DESCRIPTION

(c) Microsoft Corporation 2018. All rights reserved. Script provided as-is without any warranty of any kind. Use it freely at your own risks.

Must be run with elevated permissions. Can be run as a GPO Computer Startup script, or as a Scheduled Task with elevated permissions.

The script will create a new inbound firewall rule for each user folder found in c:\users.

Requires PowerShell 3.0.

.Notes

Modified by Mark Szili from remediation script to check compliance

```
#>
#Requires -Version 3
#get Users
$users = Get-ChildItem (Join-Path -Path $env:SystemDrive -ChildPath 'Users') -Exclude 'Public',
```

'ADMINI~\*'

```
if ($null -ne $users) {
foreach ($user in $users) {
```

#Check for teams and firewall rules for each users

\$progPath = Join-Path -Path \$user.FullName -ChildPath
"AppData\Local\Microsoft\Teams\Current\Teams.exe"

else {\$compliance = "Compliant"}

if (Test-Path \$progPath)

\$compliance

#### **REMEDIATION SCRIPT:**

<#

.SYNOPSIS

Creates firewall rules for Teams.

#### .DESCRIPTION

(c) Microsoft Corporation 2018. All rights reserved. Script provided as-is without any warranty of any kind. Use it freely at your own risks.

Must be run with elevated permissions. Can be run as a GPO Computer Startup script, or as a Scheduled Task with elevated permissions.

The script will create a new inbound firewall rule for each user folder found in c:\users.

New-NetFirewallRule -DisplayName \$ruleName -Direction Inbound -Profile Domain,Private - Program \$progPath -Action Allow -Protocol \$

 $New-NetFirewallRule - DisplayName \\ \$ruleName - Direction Inbound - Profile Public - Program \\ \$progPath - Action Block - Protocol \\ \$\_$ 

```
}
Clear-Variable ruleName
}
```

"UDP", "TCP" | ForEach-Object {

```
Clear-Variable progPath
}
```