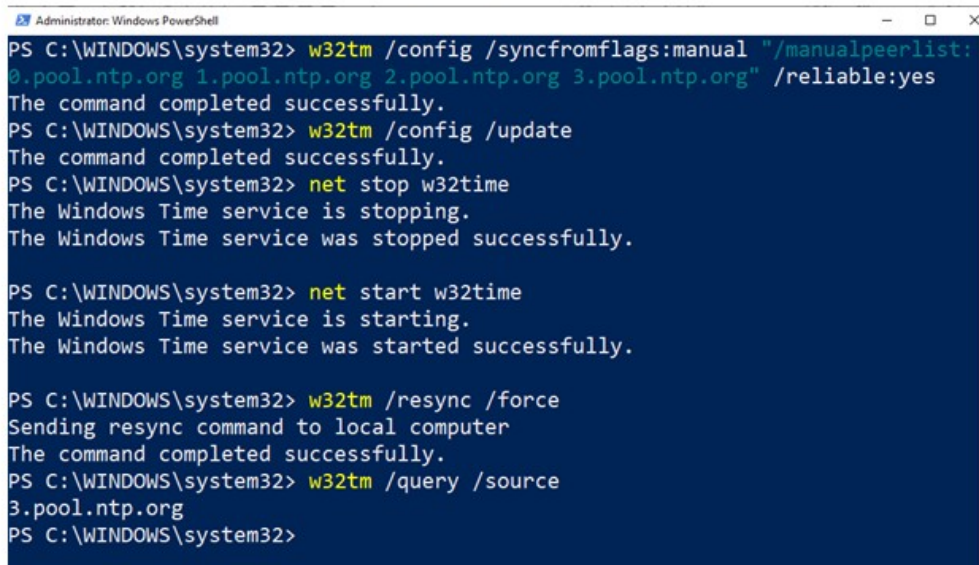


## Powershell Set Time Server to National Time Server

Run from Powershell as administrator:

```
w32tm /config /syncfromflags:manual  
"/manualpeerlist:0.pool.ntp.org 1.pool.ntp.org 2.pool.ntp.org  
3.pool.ntp.org" /reliable:yes  
  
w32tm /config /update  
  
net stop w32time  
  
net start w32time  
  
w32tm /resync /force  
  
w32tm /query /source
```



```
Administrator: Windows PowerShell  
PS C:\WINDOWS\system32> w32tm /config /syncfromflags:manual "/manualpeerlist:  
0.pool.ntp.org 1.pool.ntp.org 2.pool.ntp.org 3.pool.ntp.org" /reliable:yes  
The command completed successfully.  
PS C:\WINDOWS\system32> w32tm /config /update  
The command completed successfully.  
PS C:\WINDOWS\system32> net stop w32time  
The Windows Time service is stopping.  
The Windows Time service was stopped successfully.  
  
PS C:\WINDOWS\system32> net start w32time  
The Windows Time service is starting.  
The Windows Time service was started successfully.  
  
PS C:\WINDOWS\system32> w32tm /resync /force  
Sending resync command to local computer  
The command completed successfully.  
PS C:\WINDOWS\system32> w32tm /query /source  
3.pool.ntp.org  
PS C:\WINDOWS\system32>
```