



How to FIX missing IIS performance counters

Microsoft's official fix is to **rebuild the entire performance counter library**, including IIS counters.

Here is the exact procedure (from Microsoft's documentation):



STEP 1 — Rebuild ALL performance counters

Run these commands in an elevated command prompt:

Code

```
cd C:\Windows\System32  
lodctr /R
```

```
cd C:\Windows\SysWOW64  
lodctr /R
```

This rebuilds the performance counter registry from backup.



STEP 2 — Resync WMI with the performance counter subsystem

Run:

Code

```
WINMGMT.EXE /RESYNCPERF
```

This forces WMI to reload all counter definitions.



STEP 3 — Restart the Performance Logs & Alerts service

Code

```
Get-Service -Name "pla" | Restart-Service -Verbose
```

This is also recommended by Microsoft's guidance.