

# .. /CL\_Invocation.ps1

Execute

Aero diagnostics script

## Paths:

C:\Windows\diagnostics\system\AERO\CL\_Invocation.ps1  
 C:\Windows\diagnostics\system\Audio\CL\_Invocation.ps1  
 C:\Windows\diagnostics\system\WindowsUpdate\CL\_Invocation.ps1

## Acknowledgements:

- Jimmy (@bohops)
- Pierre-Alexandre Braeken (@pabraeken)

## Detections:

- Sigma:  
[https://github.com/SigmaHQ/sigma/blob/6312dd1d44d309608552105c334948f793e89f48/rules/windows/process\\_creation/proc\\_creation\\_win\\_lolbin\\_cl\\_invocation.yml](https://github.com/SigmaHQ/sigma/blob/6312dd1d44d309608552105c334948f793e89f48/rules/windows/process_creation/proc_creation_win_lolbin_cl_invocation.yml)
- Sigma:  
[https://github.com/SigmaHQ/sigma/blob/6312dd1d44d309608552105c334948f793e89f48/rules/windows/powershell/powershell\\_script/posh\\_ps\\_cl\\_invocation\\_lolscript.yml](https://github.com/SigmaHQ/sigma/blob/6312dd1d44d309608552105c334948f793e89f48/rules/windows/powershell/powershell_script/posh_ps_cl_invocation_lolscript.yml)

## Execute

Import the PowerShell Diagnostic CL\_Invocation script and call SyncInvoke to launch an executable.

```
. C:\Windows\diagnostics\system\AERO\CL_Invocation.ps1
SyncInvoke <executable> [args]
```

**Use case:** Proxy execution  
**Privileges required:** User  
**Operating systems:** Windows 10  
**ATT&CK® technique:** T1216