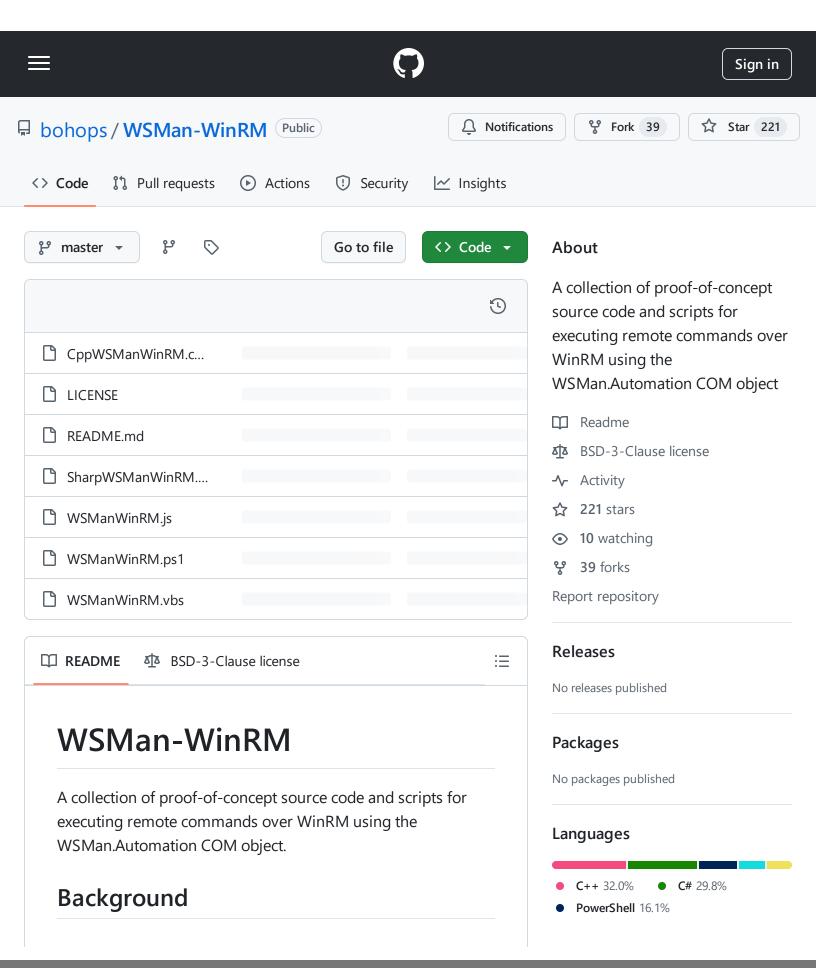
GitHub - bohops/WSMan-WinRM: A collection of proof-of-concept source code and scripts for executing remote commands over WinRM using the WSMan.Automation COM object - 31/10/2024 17:00 https://github.com/bohops/WSMan-WinRM



For background information, please refer to the following blog post: WS-Management COM: Another Approach for WinRM Lateral Movement

Notes

- SharpWSManWinRM.cs and CppWsManWinRM.cpp compile in Visual Studio 2019. Refer to the code comments for required imports/references/etc.
- All examples leverage the WMI Win32_Process class and WMI Create method for invocation.

Usage

SharpWSManWinRM.cs

Usage: SharpWSManWinRM.exe <hostname> <command: Usage: SharpWSManWinRM.exe <hostname> <command: Example: SharpWSManWinRM.exe host.domain.local Example: SharpWSManWinRM.exe host.domain.local

WSManWinRM.ps1

WSManWinRM.vbs

Usage: cscript.exe SharpWSManWinRM.vbs <hostnaı Usage: cscript.exe SharpWSManWinRM.vbs <hostnaı

- VBScript 11.5%
- JavaScript 10.6%

Example: cscript.exe SharpWSManWinRM.vbs host. Example: cscript.exe SharpWSManWinRM.vbs host.

WSManWinRM.js

Usage: cscript.exe SharpWSManWinRM.js <hostnam
Usage: cscript.exe SharpWSManWinRM.js <hostnam

Example: cscript.exe SharpWSManWinRM.js host.do
Example: cscript.exe SharpWSManWinRM.js host.do

CppWSManWinRM.cpp

Usage: CppWSManWinRM.exe <hostname> <command> □

Example: CppWSManWinRM.exe host.domain.local no

Note: Username/password option does not work y_{ℓ}

Ethics

WSMan-WinRM is designed to help security professionals perform ethical and legal security assessments and penetration tests. Do not use for nefarious purposes.

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