



```
ps >> #{output_file}
ps aux >> #{output_file}

Cleanup Commands:

rm #{output_file}
```

Atomic Test #2 - Process Discovery - tasklist

Utilize tasklist to identify processes.

Upon successful execution, cmd.exe will execute tasklist.exe to list processes. Output will be via stdout.

Supported Platforms: Windows

auto_generated_guid: c5806a4f-62b8-4900-980b-c7ec004e9908

Attack Commands: Run with command_prompt!

tasklist

Atomic Test #3 - Process Discovery - Get-Process

Utilize Get-Process PowerShell cmdlet to identify processes.

Upon successful execution, powershell.exe will execute Get-Process to list processes. Output will be via stdout.

Supported Platforms: Windows

auto_generated_guid: 3b3809b6-a54b-4f5b-8aff-cb51f2e97b34

Attack Commands: Run with powershell!

Get-Process C

Atomic Test #4 - Process Discovery - get-wmiObject

Utilize get-wmiObject PowerShell cmdlet to identify processes.

Upon successful execution, powershell.exe will execute get-wmiObject to list processes. Output will be via stdout.

Supported Platforms: Windows

auto_generated_guid: b51239b4-0129-474f-a2b4-70f855b9f2c2

Attack Commands: Run with powershell!

get-wmiObject -class Win32_Process

Q

Atomic Test #5 - Process Discovery - wmic process

Utilize windows management instrumentation to identify processes.

Upon successful execution, WMIC will execute process to list processes. Output will be via stdout.

Supported Platforms: Windows

auto_generated_guid: 640cbf6d-659b-498b-ba53-f6dd1a1cc02c

Attack Commands: Run with command_prompt!

wmic process get /format:list

Q