Batch Name: WiproNGA_DWS_B5_25VID2550

First Name: MahammadTanvir

Last Name: Khatri User ID: 34936

Batch ID: B5-25VID2550 **Assignment - 06/08/2025**

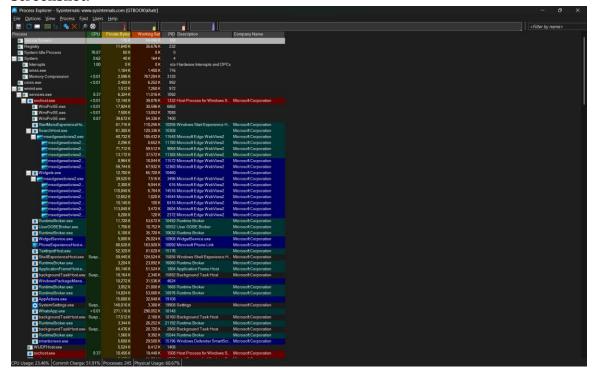
1. Process Explorer

Purpose:

Process Explorer is a system utility from Sysinternals used to view detailed information about running processes, including memory usage, open files, and parent-child relationships between processes.

Activity:

I downloaded Process Explorer, ran the application on my device, and captured the output shown below.



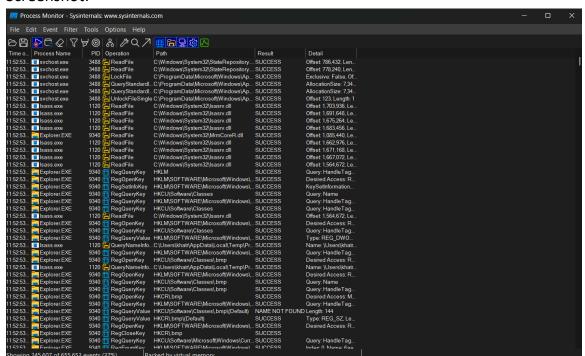
2. Process Monitor

Purpose:

Process Monitor is a real-time monitoring tool from Sysinternals that captures file system, registry, and process/thread activity.

Activity:

I downloaded Process Monitor, launched it on my device, and captured the live activity as shown below.



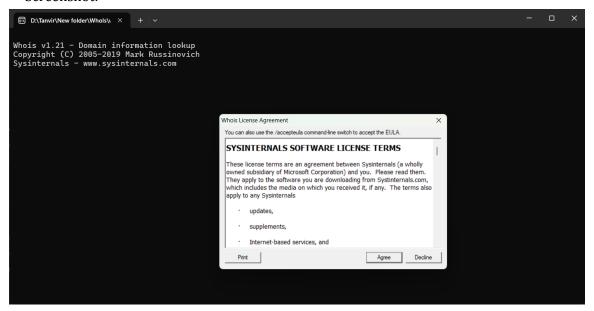
3. Whois

Purpose:

Whois is a command-line utility that retrieves registration information of domain names or IP addresses.

Activity:

I downloaded Whois from Sysinternals and ran the application on my device. The license agreement appeared as expected. Since no domain was provided, the tool exited after accepting the license.



4.PSTools

Purpose:

PsTools is a collection of command-line utilities from Sysinternals used for remote system management and local administrative tasks. It includes tools like PsExec, PsKill, PsList, PsLoggedOn, and others.

Activity:

I downloaded PsTools from the official Microsoft Sysinternals website, extracted the ZIP file on my device, and viewed the list of tools included in the package.

Name	Date modified	Туре	Size
Eula.txt	4/11/2023 6:10 PM	Text Document	8 KB
■ PsExec.exe	4/11/2023 6:10 PM	Application	700 KB
■ PsExec64.exe	4/11/2023 6:10 PM	Application	814 KB
psfile.exe	3/30/2023 4:57 PM	Application	230 KB
psfile64.exe	3/30/2023 4:57 PM	Application	283 KB
■ PsGetsid.exe	3/30/2023 4:57 PM	Application	404 KB
PsGetsid64.exe	3/30/2023 4:57 PM	Application	495 KB
PsInfo.exe	3/30/2023 4:57 PM	Application	433 KB
PsInfo64.exe	3/30/2023 4:57 PM	Application	524 KB
skill.exe	3/30/2023 4:57 PM	Application	382 KB
pskill64.exe	3/30/2023 4:57 PM	Application	466 KB
pslist.exe	3/30/2023 4:58 PM	Application	213 KB
pslist64.exe	3/30/2023 4:58 PM	Application	261 KB
■ PsLoggedon.exe	6/28/2016 9:51 AM	Application	149 KB
PsLoggedon64.exe	6/28/2016 9:49 AM	Application	167 KB
sloglist.exe	3/30/2023 4:58 PM	Application	306 KB
psloglist64.exe	3/30/2023 4:58 PM	Application	370 KB
spasswd.exe	3/30/2023 4:58 PM	Application	217 KB
pspasswd64.exe	3/30/2023 4:58 PM	Application	265 KB
sping.exe	3/30/2023 4:57 PM	Application	281 KB
psping64.exe	3/30/2023 4:57 PM	Application	339 KB
PsService.exe	3/30/2023 4:58 PM	Application	262 KB
PsService64.exe	3/30/2023 4:58 PM	Application	315 KB
sshutdown.exe	3/30/2023 4:57 PM	Application	675 KB
psshutdown64.exe	3/30/2023 4:57 PM	Application	791 KB
pssuspend.exe	3/30/2023 4:58 PM	Application	384 KB

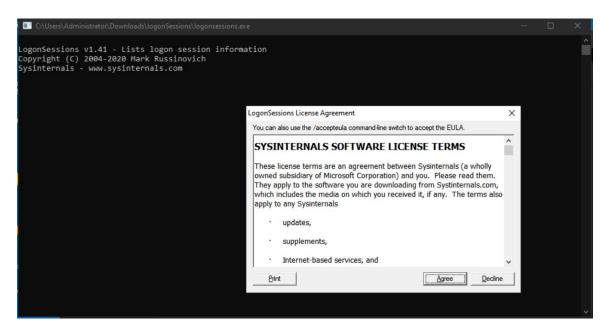
5. Logon Sessions:

Purpose:

LogonSessions.exe is a Sysinternals command-line tool that displays details about all active user logon sessions on the system. It shows session IDs, logon times, usernames, domains, and authentication methods. It's commonly used for security monitoring and session tracking.

Activity:

I downloaded LogonSessions.exe from the official Sysinternals website and ran it on my device. The license agreement (EULA) prompt appeared. After accepting it, the window closed immediately as the tool was not executed from the command line.



6. sysmon

Purpose:

Sysmon (System Monitor) is a powerful Windows system service and driver from Sysinternals that logs detailed system activity to the Windows Event Log. It captures events like process creation, network connections, file changes, and more, making it a valuable tool for security monitoring and incident response.

Screenshot:

Name	Date modified	Туре	Size
Eula	23-07-2024 14:08	Text Document	8 KB
■ Sysmon	23-07-2024 14:08	Application	8,282 KB
■ Sysmon64	23-07-2024 14:08	Application	4,457 KB
■ Sysmon64a	23-07-2024 14:08	Application	4,877 KB

7.PSExce

Purpose:

PsExec is a Sysinternals command-line utility that allows administrators to run processes and commands on remote systems as if they were running locally. It's widely used for remote software installations, patch deployment, and system administration without needing remote desktop access.

	Date modified	365	1
Eula Eula	11-04-2023 18:10	Text Document	8 KB
■ PsExec	11-04-2023 18:10	Application	700 KB
■ PsExec64	11-04-2023 18:10	Application	814 KB

8. steps to create for Microsoft intune portal

Here are the basic steps to create and configure in Microsoft Intune portal:

- 1. **Sign in** to Microsoft Intune Admin Center
- 2. Go to **Devices** > Choose platform (e.g., Windows)
- 3. Click on Configuration profiles
- 4. Click + Create profile
- 5. Choose platform (e.g., Windows 10 and later) and profile type
- 6. Configure the **profile settings** (like policies, restrictions, etc.)
- 7. Click **Next**, assign to user or device groups
- 8. Review and click Create

