Dopo aver analizzato il file eseguibile Esercizio\_Pratico\_U3\_W2\_L2 ho visto che innanzitutto apriva una richiesta di aperture di terminal server così da fornire un accesso remoto e successivamente fà molte richieste di apertura registro e successivamente di Dword e Qword su vari path questo mi fa ipotizzare che si tratti di uno spyware che sta cercando si raccogliere info sulla nostra macchina.

ime	Process Name	PID	Operation	Path	Result	Detail	
	Malware_U3		<b>K</b> RegOpenKey	$HKLM\Software\Microsoft\Windows\ N$			
	Malware_U3		<b>K</b> RegOpenKey	HKLM\Software\Microsoft\Windows N			
	Malware_U3		<b>K</b> RegOpenKey	HKLM\Software\Microsoft\Windows N			
7:59:3	Malware_U3		<b>K</b> RegOpenKey	HKLM\System\CurrentControlSet\Contr		Desired Access: R	
7:59:3	Malware_U3		🍂 RegQueryValue	HKLM\System\CurrentControlSet\Contr		Type: REG_DW0	
7:59:3	Malware_U3		🍂 RegQueryValue	HKLM\System\CurrentControlSet\Contr		Type: REG_DW0	
7:59:3	Malware_U3		<b>K</b> RegCloseKey	HKLM\System\CurrentControlSet\Contr			
7:59:3	Malware_U3	2988	<b>K</b> RegOpenKey	HKLM\SOFTWARE\Microsoft\Window	SUCCESS	Desired Access: R	
7:59:3	Malware_U3	2988	🍂 RegQueryValue	HKLM\SOFTWARE\Microsoft\Window	NAME NOT FO	UND Length: 144	
	Malware_U3		<b>K</b> RegCloseKey	HKLM\SOFTWARE\Microsoft\Window			
7:59:3	Malware_U3		🍂 RegOpenKey 💎	HKLM	SUCCESS	Desired Access: M	
7:59:3	Malware_U3		🍂 RegOpenKey 💎	HKLM\Software\Microsoft\Windows N			
7:59:3	Malware_U3	2988	🍂 RegOpenKey 💎	HKLM\Software\Policies\Microsoft\Win	NAME NOT FO	UND Desired Access: R	
7:59:3	Malware_U3	2988	🍂 RegOpenKey 💎	HKLM\Software\Policies\Microsoft\Win	.SUCCESS	Desired Access: Q	
	Malware_U3		🍂 RegQueryValue	HKLM\SOFTWARE\Policies\Microsoft\	NAME NOT FO	UND Length: 536	
	Malware_U3	2988	<b>K</b> RegCloseKey	HKLM\SOFTWARE\Policies\Microsoft\	.SUCCESS		
7:59:3	Malware_U3	2988	<b>K</b> RegOpenKey	HKLM\Software\Policies\Microsoft\Win	.SUCCESS	Desired Access: R	
7:59:3	Malware_U3	2988	<b>K</b> RegEnumKey	HKLM\SOFTWARE\Policies\Microsoft\	.SUCCESS	Index: 0, Name: {d	
7:59:3	Malware_U3	2988	<b>K</b> RegOpenKey	HKLM\SOFTWARE\Policies\Microsoft\	.SUCCESS	Desired Access: R	
7:59:3	Malware_U3	2988	<b>K</b> RegQueryValue	HKLM\SOFTWARE\Policies\Microsoft\	.SUCCESS	Type: REG_EXPA	
7:59:3	Malware_U3	2988	<b>K</b> RegQueryValue	HKLM\SOFTWARE\Policies\Microsoft\	.SUCCESS	Type: REG_DW0	
7:59:3	Malware_U3	2988	<b>K</b> RegCloseKey	HKLM\SOFTWARE\Policies\Microsoft\	.SUCCESS		
7:59:3	Malware_U3	2988	RegEnumKey	HKLM\SOFTWARE\Policies\Microsoft\	.NO MORE ENT	Rl Index: 1, Length: 2	
7:59:3	Malware_U3	2988	<b>K</b> RegCloseKey	HKLM\SOFTWARE\Policies\Microsoft\	.SUCCESS		
7:59:3	Malware_U3	2988	<b>K</b> RegOpenKey	HKLM\Software\Policies\Microsoft\Win	.SUCCESS	Desired Access: R	
7:59:3	Malware_U3	2988	<b>K</b> RegEnumKey	HKLM\SOFTWARE\Policies\Microsoft\	.SUCCESS	Index: 0, Name: {3	
7:59:3	Malware_U3	2988	<b>K</b> RegOpenKey	HKLM\SOFTWARE\Policies\Microsoft\	SUCCESS	Desired Access: R	
7:59:3	Malware_U3	2988	RegQueryValue	HKLM\SOFTWARE\Policies\Microsoft\	SUCCESS	Type: REG_BINA	
	Malware_U3	2988	<b>K</b> RegQueryValue	HKLM\SOFTWARE\Policies\Microsoft\	.SUCCESS	Type: REG_DW0	
7:59:3	Malware_U3	2988	<b>K</b> RegQueryValue	HKLM\SOFTWARE\Policies\Microsoft\	.SUCCESS	Type: REG_QW0	
hawing 0	10,400 =6,067,400	/F	nov \	d d b inb l			
iowing 2	18,433 of 367,498 ev	ents (5)	976) Bai	ked by virtual memory			