



















Identify Jobs used by WMI					
 Jobs are us Example: 	ed by WMI run Psinfo (Sy	ysinternals)	and pause output		
Process Explorer - Sysi File Options View Process Find O Process System Idle Process	nternals: www.sysint ⊭ep ∮ PID CPU User Nar 0 97 NT AUTH 4 NT AUTH 1006 NT AUTH 1066 NT AUTH 1066 NT AUTH 1136 01 NT AUTH 1344 NT AUTH 1344 NT AUTH 1344 NT AUTH 1346 NT AUTH 1768 NT AUTH 1768 NT AUTH 1768 NT AUTH	ternals.com	wmiprvse.exe Properties		



Process Block (!process)							
EPROCESS	address Process ID	Address of	Process ID of				
Physical address of Page Directory root of the process's Virtual Address	CESS ff704020 Cid: 0 DirBase: 0063c000 O Image: Explorer.exe VadRoot ff70d6e8 Clo	075 Peb: 7ffdf000 Par bjectTable: ff7063c8 Tak ne 0 Private 229. Modifie	rentCid: 005d bleSize: 70. ed 236. Locked 0.				
Descriptor tree Time the process has been running, divided into User and Kernel time	FF7041DC MutantState Token ElapsedTime	Signalled OwningThread 0 <u>e1462030</u> 0:01:19.08	374				
	UserTime KernelTime OuotaPoolUsage[Paged	0:00:00.099 0:00:02.061 Pool 1 18317	91 _3				
	QuotaPoolUsage[NonPa Working Set Sizes (n	gedPool] 3824 ow.min.max) (727, 20, 45	5) (2908KB, 80KB, 180KB)				
	PeakWorkingSetSize	757 29 Mb					
	PeakVirtualSize	31 Mb					
	PageFaultCount MemoryPriority	1396 FOREGROUND					
	BasePriority CommitCharge	8 250					











Screen snapshot from: Activity: Low	Watching Forground Prio Boosts Run: cpustres (Resource	Process Priority Class: Normal Process Priority Class: Normal Access Shared Memory K-Bytes Thread 1 Active Activity: Busy Activity: Busy Thread 2 Kitt) Thread Priority: Normal ✓ Activity: Busy Thread 3 Thread Priority: Thread 3 Activity: Low ✓ Thread 4 Active Active Thread Priority:	
	Sc Rt	reen snapshot from: Activity: Low	





