

## Content of List Information about the Threads Active on a Computer.ps1 ( Site 1 )

```
$strComputer = "."
$collItems = get-wmiobject -class "Win32_Thread" -namespace "root\CIMV2" `
-computername $strComputer
foreach ($objItem in $collItems) {
  write-host "Caption: " $objItem.Caption
  write-host "Creation Class Name: " $objItem.CreationClassName
  write-host "CS Creation Class Name: " $objItem.CSCreationClassName
  write-host "CS Name: " $objItem.CSName
  write-host "Description: " $objItem.Description
  write-host "Elapsed Time: " $objItem.ElapsedTime
  write-host "Execution State: " $objItem.ExecutionState
  write-host "Handle: " $objItem.Handle
  write-host "Installation Date: " $objItem.InstallDate
  write-host "Kernel-Mode Time: " $objItem.KernelModeTime
  write-host "Name: " $objItem.Name
  write-host "Operating System Creation Class Name: " $objItem.OSCreationClassName
  write-host "Operating System Name: " $objItem.OSName
  write-host "Priority: " $objItem.Priority
  write-host "Priority Base: " $objItem.PriorityBase
  write-host "Process Creation Class Name: " $objItem.ProcessCreationClassName
  write-host "Process Handle: " $objItem.ProcessHandle
  write-host "Start Address: " $objItem.StartAddress
  write-host "Status: " $objItem.Status
  write-host "Thread State: " $objItem.ThreadState
  write-host "Thread Wait Reason: " $objItem.ThreadWaitReason
  write-host "User-Mode Time: " $objItem.UserModeTime
  write-host
}
}
```