

Serializar un objeto en PowerShell CliXml

[crayon-6a9d834206391288713754/]

```
PS /Users/lamac> $proceso = Get-Process powershell
PS /Users/lamac> $ser = [System.Management.Automation.PSSerializer]::Serialize($proceso)
PS /Users/lamac> $ser
<Obj Version="1.1.0.1" xmlns="http://schemas.microsoft.com/powershell/2004/04">
  <Obj RefId="0">
    <TN RefId="0">
      <T>System.Diagnostics.Process</T>
      <T>System.ComponentModel.Component</T>
      <T>System.MarshalByRefObject</T>
      <T>System.Object</T>
    </TN>
    <ToString>System.Diagnostics.Process (powershell)</ToString>
    <Props>
      <S N="SafeHandle">Microsoft.Win32.SafeHandles.SafeProcessHandle</S>
      <S N="Handle">66723</S>
      <I32 N="BasePriority">0</I32>
      <B N="HasExited">false</B>
      <DT N="StartTime">2021-09-24T10:28:37.353678+02:00</DT>
      <I32 N="Id">66723</I32>
      <S N="MachineName">.</S>
      <S N="MaxWorkingSet">9223372036854775807</S>
      <S N="MinWorkingSet">0</S>
      <Obj N="Modules" RefId="1">
        <TN RefId="1">
          <T>System.Diagnostics.ProcessModuleCollection</T>
          <T>System.Collections.ReadOnlyCollectionBase</T>
          <T>System.Object</T>
        </TN>
        <IE>
          <S>System.Diagnostics.ProcessModule (powershell)</S>
        </IE>
      </Obj>
      <I64 N="NonpagedSystemMemorySize64">0</I64>
      <I32 N="NonpagedSystemMemorySize">0</I32>
      <I64 N="PagedMemorySize64">0</I64>
    </Props>
  </Obj>
</>
```