1. Run cmd as SYSTEM: **psexec -i -s cmd.exe**
2. Start the process monitor
3. Create a filter for process monitor for path , begins with, C:\Windows\TEMP
4. Take a snapshot of your VM
5. Start the installer from the SYSTEM cmd
6. Look in the process monitor how **C:\Windows\TEMP** is being used.
7. If you see that the installation program is trying to load an exe or DLL from C:\Windows\TEMP but not found. For example look for CreateFile with result “NAME NOT FOUND”. Then do this:
   1. Restore the VM snapshot
   2. Place our testing exe/dll where it is looking for it (make sure to rename it).
   3. Rerun the installation.
8. If you see that the program is creating an exe or dll in C:\Windows\TEMP (look for write operation), then you can use the C# code to try to win the race. Do this:
   1. Restore the VM snapshot
   2. Run the C# code (make it point to the exe/dll)
   3. Rerun the installation.

You may have to repeat this multiple times, to win the race.