



The screenshot displays a Windows file explorer window showing a directory structure. The address bar indicates the path: This PC > New Volume (D:) > temp > bigrar > winrar-x32-622 > new > example\_poc\_orig\_after\_regen\_try1. The file list shows a directory named 'Rar' containing files '\_Rar.r01' through '\_Rar.r14'. Overlaid on the file explorer are three application windows:

- example\_poc\_orig\_after\_regen\_try1 (evaluation copy)**: A RAR archive window showing the same directory structure as the file explorer. The address bar shows the path: D:\temp\bigrar\winrar-x32-622\new\example\_poc\_orig\_after\_regen\_try1.
- Reconstructing...**: A dialog box with a list containing 'Rar.r00' and 'Rar.bt'.
- Pid 10724 - WinDbg:10.0.22621.1778 X86**: A window showing a list of loaded modules with addresses and file paths. The list includes:
  - ModLoad: 56430000 5646d000 C:\WINDOWS\system32\WMSF.DLL
  - ModLoad: 6bf10000 6c016000 C:\WINDOWS\system32\mfperfhelpr.dll
  - ModLoad: 70380000 7038a000 C:\WINDOWS\SYSTEM32\secur32.dll
  - ModLoad: 712a0000 712c1000 C:\WINDOWS\SYSTEM32\SSPICLI.DLL
  - ModLoad: 563e0000 56428000 C:\Windows\System32\thumbcache.dll
  - ModLoad: 70df0000 70e03000 C:\WINDOWS\SYSTEM32\CRYPTSP.dll
  - ModLoad: 70dc0000 70def000 C:\WINDOWS\system32\rsaenh.dll
  - ModLoad: 70db0000 70dba000 C:\WINDOWS\SYSTEM32\CRYPTBASE.dll