

## Re: lsof: can't figure out how to show open files

*Source:* <http://unix.derkeiler.com/Mailing-Lists/AIX-L/2005-05/0203.html>

---

*Holger.VanKoll\_at\_SWISSCOM.COM*

*Date:* 05/24/05

Date: Tue, 24 May 2005 18:22:11 +0200  
To: aix-l@Princeton.EDU

I asked Vic Abell about a 5.3-version and helped testing after he sent it to me.

Meanwhile he put it on the ftp-server

<ftp://lsof.itap.purdue.edu/pub/tools/unix/lsof/binaries/aix/5.3/power/>

I'd still be interested if anybody has problems. I didnt find any problem.

I dont have xlc for 5.3 and as far as I know there isnt any gcc for 5.3 yet. I didnt make it to compile it on 5.3 with a 5.2-gcc

-----Original Message-----

From: IBM AIX Discussion List [mailto:aix-l@Princeton.EDU] On Behalf Of Green, Simon  
Sent: Tuesday, May 24, 2005 5:10 PM  
To: aix-l@Princeton.EDU  
Subject: Re: lsof: can't figure out how to show open files

It doesn't work at all! But we're still using 4.61, as most of our systems are 5.1.

Did you find a pre-compiled version, or did you compile it yourself?

--

Simon Green  
Altria ITSC Europe s.a.r.l.  
AIX-L Archive at <https://new-lists.princeton.edu/listserv/aix-l.html>  
New to AIX? <http://publib-b.boulder.ibm.com/redbooks.nsf/portals/UNIX>  
N.B. Unsolicited email from vendors will not be appreciated.  
Please post all follow-ups to the list.

-----Original Message-----

From: IBM AIX Discussion List [mailto:aix-l@Princeton.EDU] On Behalf Of Holger.VanKoll@SWISSCOM.COM  
Sent: 24 May 2005 15:32  
To: aix-l@Princeton.EDU  
Subject: Re: lsof: can't figure out how to show open files  
I have no problems with the 5.3 version of lsof 4.75  
what does not work for you?

-----Original Message-----

From: IBM AIX Discussion List [mailto:aix-l@Princeton.EDU] On Behalf Of Green, Simon  
Sent: Tuesday, May 24, 2005 3:21 PM

Re: lsof: can't figure out how to show open files

AIX-L: Re: lsof: can't figure out how to show open files

To: aix-l@Princeton.EDU

Subject: Re: lsof: can't figure out how to show open files

I would guess you need to find a version compiled for 5.2, or download the source and re-compile  
We're also using 4.61 and it's fine on 5.1 but doesn't work at all on 5.3.