
Subject: Re: IDL and Mac OS 9.1

Posted by [robert.m.candey.1\[2\]](#) on Mon, 19 Mar 2001 19:48:03 GMT

[View Forum Message](#) <> [Reply to Message](#)

In article <gurman-3BF63C.23443318032001@news.crosslink.net>,
"Joseph B. Gurman" <gurman@ari.net> wrote:

> In article <B6DA440F.A1A%rqfugate@mindspring.com>, Bob Fugate
> <rqfugate@mindspring.com> wrote:
>
> Bob -
>
> We have IDL 5.4 running with a USB HASP on a G4 Cube under 9.1, and
> it has no problem with Ethernet --- we use the 10/100 port for both
> AppleTalk and TCP/IP. (That's two closets, David: Mac and a Cube to
> boot.)
>
> Although we have other Mac OS 9.1 boxes, I don't believe any of the
> others has a USB HASP (typical situation is a Griffin Technologies ADB
> to USB adapter and an old ADB HASP).
>
> HTH,
>
> Joe Gurman

I am successfully using MacOS 9.1 (from 9.1 installer CD) with IDL 5.4 and USB
hasp (with MacHaspUsbDD dated 1998 Nov 6 in the Extensions folder). Perhaps
disable other USB extensions (like Iomega ones) and see if there is a conflict.
Perhaps try the development version of Apple's USB software
<<http://developer.apple.com/hardware/usb/index.html>>.

[Not related to your problem: only stumble I had going to 9.1 was having to move
MetroWerks MSL libraries over from my 8.6 folder for Java to call dynamic
cdfNativeLibrary.]

Bobby

--

Robert.M.Candey@gsfc.nasa.gov 1-301-286-6707 (286-1771 fax)
NASA Goddard Space Flight Center, Code 632
Greenbelt MD 20771 USA <<http://nssdc.gsfc.nasa.gov/personnel/rcandey/>>
