
Subject: Re: Binary file bigger than 2GB
Posted by [K. Bowman](#) on Fri, 12 May 2006 21:59:53 GMT
[View Forum Message](#) <> [Reply to Message](#)

In article <1147465988.119572.264400@j73g2000cwa.googlegroups.com>,
rafaloos@gmail.com wrote:

> Hi ...
>
> Is there a way to break down a binary file bigger than 2GB using IDL
> (6.2 or lower) into two or more files ?
>
> Thanks

The only way I know is to run IDL on a 64-bit OS (IRIX, Solaris, HP-UX, ...).

Ken Bowman

Subject: Re: Binary file bigger than 2GB
Posted by [R. Bauer](#) on Sat, 13 May 2006 09:17:51 GMT
[View Forum Message](#) <> [Reply to Message](#)

rafaloos@gmail.com wrote:

> Hi ...
>
> Is there a way to break down a binary file bigger than 2GB using IDL
> (6.2 or lower) into two or more files ?
>
> Thanks

If you have access to a linux system try
man split

and do invoke a spawn process from idl

cheers
Reimar

Subject: Re: Binary file bigger than 2GB
Posted by [greg michael](#) on Tue, 16 May 2006 07:53:59 GMT
[View Forum Message](#) <> [Reply to Message](#)

I use 6.1 on windows with >2GB files. I used to see this problem on

some Solaris machines.

Greg
