Cc: bradsi
Subject: Re: Win 3.1 compatible WinWord 1.1A
Date: Thu Mar 21 17:59:20 1991

Well sproket gaged on this the first time, so lets try again.

>From aaronr Thu Mar 21 17:38:40 1991
To: billg billn steveb
Cc: bradsi davidcol philba
Subject: Re: Win 3.1 compatible WinWord 1.1A
Date: Thu Mar 21 17:33:24 1991

                    Name of someone on the opbu mail alias
                    \/
          >From xxxxx Thu Mar 21 16:39:54 1991
          To: opbu   <-- Mail alias composed 100%

                                                of people in the APPS
division
                                                as confirmed by doing a
PHONE
                                                on them all.

          Cc: xxxxxx xxxxxxx xxxxx xxxxxxx xxxxx
          Subject: Win 3.1 compatible WinWord 1.1A
          Date: Thu Mar 21 16:35:47 1991

          As some of you may have heard, a bug in SDM causes WinWord 1.X to
rip
          every time it paints certain controls (like on the ribbon or ruler)
when
          running under debug Win 3.1 . I've patched a copy of 1.1A to remove
the bug
          and placed it on:

          \\xxxxx\xxxxx\winword\winword.exe

          I've played around with it and it works just fine (Naturally, no
warranty
          is expressed or implied :-)). Those of you who are working with or
on
          Win 3.1 may want to snag this if you want to run winword.

          Win 3.1 guys, you may want to spread this around your group.

          xxxx, I don't know if you want to do something with what's on
toolsvr.
          We may want to put a Win31 dir under the 11A release point with the
          patched version.

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          Pretending that I am a legal type person doing discovery type stuff I am

          rather inclined to say:

WinMail 1.2   sharonh   Fri Mar 22 07:32:59 1991   Page: 2

Microsoft applications division was in possesion of pre release copies

of Windows 3.10 well in advance of any non-Microsoft Windows ISVs
thus giving the Microsoft Applications Division a substantial competitive
advantage over any non-Microsoft Windows ISV.

Any statement that a "wall" of some kind exists between the Microsoft
applications and systems divisions is obviously completely false.