From tomle Sun Mar 17 14:19:55 1991
To: braddir
Subject: Dos 5 weekly Report
Date: Sun Mar 17 14:17:18 1991

In general, we are being bitten by last minute changes being done wrong, engineering flaws that have been lurking for awhile and still

>>> letting too many bug fixes into the product. This is making it very >>> hard to get into final test entry.

how many gammas have been downloaded from compuserve?

To answer your direct question, Cam is meeting with trade press editors (Infoworld, PC Week, Computerworld, CRN) and with Nancy McSharry of IDC, at the SPA conference. We are going to hand out our windows applications press release and Cam is doing these meetings to leverage the opportunity for coverage of the Windows applications data.

Re the chinese wall, we should do this definitely. It is a question that everyone in systems and apps should have a good answer to.

Claire >From bradsi Fri Mar 15 19:21:13 1991 To: w-clairl Subject: Re: Outline for meetings Date: Fri Mar 15 19:20:37 1991

which meetings are these?

one question that is coming up a lot now is the "chinese wall" question,

my answer has been along the lines in your note -- ms apps is just another isy; we work with lots of isv's; they are critical to our

> Plaintiff's Exhibit 5254 Comes V. Microsoft

MS 5051307 CONFIDENTIAL success; ms apps writes for mac too; ms apps asks us for features, just as other isv's do; the purpose of an os is to run apps; etc.

we should flesh this out into a more direct answer to the chinese wall question.

Trouble sending mail on 'sprocket', Sun Mar 17 17:44:41 1991

Bcc: Return-receipt-to: gaffer%aaronr gaffer%ralphl 0 alias errors No local user named "Bcc:" No local user named "Return-receipt-to:" 2 delivery errors 2 total errors

are there dos apps which won't run under v86 mode? i think ralphi mentioned laplink doesn't. does this apply even when for "normal" dos under a limulator, as opposed to a virtual dos session under windows? i would imagine the former is much higher performance since you don't have to worry about multiple machines, so the layer can be much thinner. i would also imagine that such limulators reflect everything except int 67h calls right back into dos. true?

Guess what? I just got around to reading all the mail that had piled up... I wish I had known. Oh well. So how did it turn out?

thanks, jim

|>From bradsi Thu Mar 14 13:16:03 1991

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