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From billg Sun Jun 30 21:31:39 1991 To: jonl steveb	
To: jon1 steveb Subject: 0s/2 issues	1
Cc: martyta mikehal paulma w-pamed	
Date: Sun Jun 30 21:31:31 1991	
I think we need to pick someone credible to write about robustness	
and take the application we did to show robustness failure in OS/2 and publish it Petzold seems like a good choice to do this - it has	
to be someone technical. Once he does it we can cite whatever he savs.	
to be someone technical. Once he does it we can cite whatever he says. I think this is important. Its key to point out the lack of queue and	· · · · · · · · · · · · · · · · · · ·
memory protection. Its also key to point out that device drivers have	
total privelege is all cases. Its also key to point out that when an application crashes one of the biggest issue is whether its data	
on disk is in a strange state or not - this is purely an applications	
issue - neither os/2 or windows have anything to do with it.	
I think we need to get some Windows ISVs to speak out about what they	······································
have seen in terms of 0s/2 running windows applications. Have they	
ever seen a version that funs standard mode apprications; have they	
ever seen a version that runs windows applications seemlessly? Have they ever done any speed analysis of running windows applications on	
Os/22 I think individual ISVs speaking out on this a few new ones each	
week will remind people that no one has seen anything reasonable about	
running windows applications for a product that is supposed to shipin October.	
I think we need to get people asking IBM about handwriting on windows and multimedia on windows - whoops I mean 0s/2.	
I think we should refer to 0s/2s windows capabilities as Windows cloning	•
(nathan raised this in his latest email - I had not seen that before).	
Basicly we have IBM trying to clone our operating system work not	
follow up with the Graysons and get their recent view (someone here	
has to be friends with these guys). CLoning is good because it reminds	•
people that something is a complex moving target and its a followers maneouvre to have to be cloning.	
The more I think back on the history of IBM/microsoft I realize how	
any things have to be explaing for people to understand how hard	
The tried to work with these guys - these examples may seem a little strange but I think they are relevant:	
- overstaffing so there is no business case	
- cannavino asking us never to do new versions of 0s/2	
- releasing versions without the right testing	
wonder if we could spend time with Bill Lowe, Ed Iacabbucci and 4 or 5 others so this history gets told in a reasonable way.	
ne thing it is hard to explain and maybe we shouldnt is that hen 2 people own intellectual property and bid to sell it to	1999 - 1999 - 1
he same market its value drops quickly to 0.	
fore thoughts on tuesday	. gent - e : Pigge : ale an an an an an
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