

Date: Mon Dec 16 09:03:51 PDT 1991

i would like to be copied on your response to cringley

>From bradsi Fri Dec 13 17:50:28 1991
To: bradc w-carrin
Cc: lizsi
Subject: IBM vs MS DOS and Harvard Graphics on Mod 90

Date: Fri, 13 Dec 91 17:49:56 PST

cringely was wrong! dammit.

>From ericst Fri Dec 13 16:58:41 1991
To: bradsi
Cc: mackm tomle
Subject: IBM vs MS DOS and Harvard Graphics on Mod 90
Date: Fri, 13 Dec 91 16:56:31 PST

I've spoken with Huey Lee, Directory of QA for Harvard Graphics on this claim. He has checked with their product support and they know of no reports of problems with Harvard Graphics on Model 90's with MS or PC DOS 5.

He also checked on the claim that they only support PC DOS on IBM's and determined that if this claim was made, it was a misunderstanding and it "definitely is not SPC's policy. They fully support MS-DOS

5.0 and were a beta test site for the product"

They are now in the process of setting up a Model 90 specifically

to followup on testing of this configuration. He will let me know if they find anything

So, to summarize:

- * SPC has no record of any problems with MS-DOS on mod 90's
- * SPC has no record of any problem which occurs with MS-DOS and

not with PC-DOS
* SPC fully supports MS-DOS on all IBM platforms.
* We are unable to reproduce any problems with harvard graphics

and MS-DOS 5 on Model 90s.

Eric

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217
From raype Mon Dec 16 09:04:50 1991
To: bens jaffpar mikem
Cc: bradsi mackm tomle
Subject: Re: cougar command.com
Date: Mon Dec 16 09:04:28 1991

MSC 00757003

As the developers of this code, is this true?

>From bradsi Sat Dec 14 14:25:12 1991
To: mackm raype tomle
Subject: Re: cougar command.com
Date: Sat Dec 14 14:24:51 1991

MX3250269
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i'm pretty sure os/2 dos compatibilty has command line >128 don't they

Plaintiff's Exhibit
7636
Comes V. Microsoft

have the compatibility issue too?

218
From bradc Mon Dec 16 09:06:50 1991
To: dosland jimla
Cc: jimla vanguard
Subject: RE: POWER.EXE Final Testing all completed(Ship It)
Date: Mon Dec 16 09:04:32 PDT 1991

alright! power to the people! (sorry ..)

>From jimla Fri Dec 13 17:31:46 1991
To: dosland
Cc: jimla vanguard
Subject: POWER.EXE Final Testing all completed(Ship It)

Date: Fri Dec 13 17:29:44 PDT 1991

Final Test cycle has been completed on time with no show stoppers
and
the OEM OAK update disk has been checkout.

Ship It!

Thanks again Vanguard

-jimla

>From jimla Thu Dec 5 10:24:42 1991
To: dosdev dosland
Cc: vanguard
Subject: POWER.EXE Final Testing Plan Assignments
Date: Thu Dec 05 10:23:24 PDT 1991

APM POWER.EXE Final Testing Plan

Start of Power.exe Final Testing 12/5/91
Last Power.exe Build 12/8/91 AM
End of Power.exe Final Testing 12/13/91 PM

Assignments:

JAYA (Done)
15% Application Configuration Testing
15% Date Roll over Testing
35% Power API Configuration Testing

MARIANNO (Done)
15% ERROR/HELP Text/Command line syntax check/DOC Review
25% Automated MTS utilities False idle testing
30% Manual Utilities Correct idle detection testing on Slow 8088
fast 486 based system.
30% Power.exe Application Compatibility Testing

MARKSI (Done)
15% Power.exe idle detection testing with 3270 software.
35% Automated Atron Application Testing with Power.exe(Two
Passes)(look for False Idles)
50% Power.exe Application Compatibility Testing

PAULHA (Done)
15% Power.exe and Network testing
25% Date Roll Over Testing(DV,Windows,Command com,ect.)
30% Power.exe Application Compatibility Testing(with Windows 3.0
3.1 Focus)
30% Zenith APM BIOS system Power.exe testing

TONYKA (Done)
10% Power.exe performance testing of Intel SL APM system
10% Standard automated system tests with Power.exe
installed(look for False Idles)
30% User Group Talk(Monday & Tuesday)

HONKENTC (Done)
20% Power.exe CPU power saving performance on Intel SL APM
system

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MSC 00757004
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