From davidcol Mon Sep 30 08:16:28 1991 To: bradsi philba Subject: Bambi on DR-DOS 6.0 Date: Mon Sep 30 08:15:57 1991

It should say unsupported version of DOS.

Date: Mon Sep 30 08:18:03 1991

Hare's the final tally for week 2 of the Great Pizza Race:

| | Dogs of Dev | Progs of Man |
|----------------------|----------------|-----------------|
| Assigned Resolved | 80 46 | 33 16 |
| Percent | 57% | 484 |

The Pizza and Beer remain unclaimed for yet another week.

The primary reason for having the hotlist has been to focus our attention on the "right" work, where right was defined as those high priority bugs that have been sitting around the longest. The reason many bugs have been around for awhile is they've been hard to fix. Progress has been tough, but people have done a good job getting this work done.

Next Monday, we have a major milestone for the project - it's called FEATURE COMPLETE! It may be hard to believe, following month after month of work on new stuff, with the list of product requirements growing longer every week, but we're actually near the end of this phase of devalopment. Our pals in Program management have been busy saying NO to new feature requests - hig ones and little ones - for the past weeks and they will continue to support us by saying NO NO, WINDOWS WINDOWS, until we ship this puppy.

A few things remain on the schedule - critical work in Setup, USER and GDI. It's listed below, but people doing this work should already know about it. Everyone involved has signed up to complete their tasks next Monday. For the coming week we must every effort on getting this work done on time. Do whatever it takes. With 100% effort we can make it happen.

Accordingly THE HOTLIST IS SUSPENDED FOR A WEEK. The feature schedule is hot. Don't worry, the old hotlist bugs won't go away, and the old and familiar will return next week. People not assigned stuff on the schedule get open season on bugs. Blast away.

One exception — For Condex in the middle of October we are planning on demonstrating about 90 applications running on Win 3.1. Many of these apps are beta versions, and the ISV's have signed up to do whatever is necessary to get their apps to run on our beta 2. Shipping apps (like 123W) are another story. If necessary, we will fix hugs (which we would need to fix anyway) to provide a custom version of Windows for these guys to demo their apps.

Here's the remaining tasks. Some of this is done, I haven't reviewed status w/ Marc and Amit yet this morning. I'll send updates as I get more info.

Setup work:

Bambi disk cache setup Printer upgrade work
Printer upgrade work
Copy files code reorg
UI: MYSMER message cleamp
Network detection work
Partial install dig work
DSJEERT rework

marcw

marcw

marcw

marcw

marcw

marcw

marcw

marcw

percyt
daviddi
craige
paulke, andyhi
marcw VER.DLL error msgs LZExpand DOS5 compatible detect, exit imcomp. setup usability test changes codepage in maint mode

DATON marcw mikecole daviddi marcw paulke, andyhi daviddi, andyhi

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Plaintiff's Exhibit

7624

Comes V. Microsoft

message during copy files swapfile rework craige paulke lim compatibility work mikecole dlg for setup from windows marcw

USER work:

Sendwessage revalidation
Log error conditions
gp fault cleamup
Layer size, speed opts
Fix edit ctrl nsgs
change api's - hinst/htdd
Local memory validation

mikesch
sankar
neilk
neilk
sinkar
jeffbog
jont

GDI/T2 work

VIMX support:
Front file preload
Cleanup font cache code
Finish remove glbl lock
Complete Fontmapper work
Gavidw
Gunterz, jeanp
amitc
gunterz, jeanp
amitc
gunterz, jeanp
amitc
duridw

Other Critical Work

Bambi in build 50

philba

p.s. By now, everyone should have seen rickem's mail regarding PUCUS. We'll need to spend some time today fixing our source tree after Friday's crash.

It's pretty clear we need to make sure Windows 3.1 only runs on top of MS DOS or an OFM version of it. I checked with legal, and they are working up some text we are suppose to display if someone tries to setup or run Windows on a alien operating system. We are suppose to give the user the option of continuing after the warning. However, we should surally crash at some point shortly later.

Now to the point of this mail. How shall we proceed on the issue of making sure Win 3.1 requires MS DOS. We need to have some pretty fancy internal checks to make sure we are on the right one. Maybe there are several very sophisticated checks so the competitors get put on a treadmill. Marour had some pretty wild ideas after 3 or so bears, earlieh has some too. We need to make sure this doesn't distract the team for a couple of reasons 1) the pure distraction factor 2) the less people know about exactly what gets done, the better.

Please advise.

This is a good guy whom I know who works at Motorola Mobile Data in Bothell. He is a D12/D13 developer/development manager - smart and lots of energy.

He is tired of "six sigma" bureaucracy at Motorcla, and fact that Moto as a company is strapped for cash to invest in its products — so he is looking at offers from Slate and Rational in the Bay Area. He

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