tabbies"	PLAINTIFF'S EXHIBIT 542
	Comes v. Microsoft

From jeffr Tue Jan 29 08:03:33 1991 To: debem Subject: Please print Date: Tue Jan 29 08:00:43 1991 <EndOfHeader > For Go file. Thx.

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>From mikemap Mon Jan 28 12:36:12 1991 To: gregs jeffr lloydfr Subject: FYI - please fwd to Pen extensions folk Date: Mon Jan 28 12:34:01 1991

> From paulma Mon Jan 28 08:16:57 1991 To: mikemap Subject: FYI - please fwd to Pen extensions folk Cc: billg bobmu darrylr nathanm steveb Date: Mon Jan 28 08:14:35 1991

Last Friday, I was doing duty "voting" to incorporate Unicode as a non-profit entity. At the meeting were folks from GO (Robert Carr and one other) who tooks notes all meeting on their GO notebook computers. Afterwards Carr gave me a demo:

- Go will be selling a notebook to software and corporate developers only as a seeding exercise, thereafter they are purely a s/w company. Carr said that IBM, NCR, Grid will be releasing machines with GO software.
 - The machine he showed me looked slick and was light to carry. It had a 16MHz 286, 1MB Flash, 3Mb RAM.
 - He characterized the s/w as follows:
 - fully 32bit enabled (all API's are 32bit), pre-emptive m/ting OS
 - OO in the sense of defining how apps interface with each other and the system though they do not pre-req C+ + or such.
 - System is organized as a set of "pages" where each page is instantiated as a separate process as it is referred to.

When you start the system up, you see a "Notebook" index showing you which pages belong to which documents. Pages can be embedded in other pages (he showed me their "embedding" equivalent working). You navigate thru the document space by referring to pages.

- The user never sees "programs" per se just documents of different types. It was not clear who one installs a new document type but the systems comes with a couple of standard types memo, drawing, spreadsheet, mail, etc.
- The file system is hidden behind these abstractions, but it will be accessible for those apps that want to they will have a FAT compatible file system option.
- He made a big deal of the fact they provide "constraint based layout" for dialogues etc - which he claims will allow them

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X 531208 CONFIDENTIAL to deal with lot of different aspect ratio's, resolutions, etc. They (righly) believe that it the future, shirt pocket devices will be big market and they want apps to "scale" across lots of different sizes of displays.

The system seemed a tad bit slow, but certainly acceptable. It did crash once during the demo, but otherwise seemed functional. The drawing package is still rudimentary, but works well with the pen. The handwriting recognition seemed to work OK (although he was doing all the writing).

My impression was that if h/w technology were such today that one could run their system on sub \$500 shirt-pocket devices, then they could clean up. They have a nice, complete "works type" solution for pocket-reminders. However given that they cannot do that now, their venture is more questionable. It does however again demonstrate that if we do not provide solutions, we potentially create footholds for others.

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