



## Leopard getting closer...

Here we are in the beginning of October. The new OS is due out sometime this month. Apple is still humming to get it released on time. Randy probably has a good handle on the actual date, though officially it remains a mystery. The question is: will they have a big release gala event or just Ho, Hum... The big question is how long will Wes delay his installation?

The previews continue to get better and more impressive. The Apple website has seven whiz-bang video demos on Leopard features, including Quick Look, Spaces, and Mail. Mail will have support for RSS to keep Mail-heads in the loop with the rest of the world, and Notes integrates directly with emails. (So now we'll ignore our e-mail in addition to our to-do lists.)

As predicted, the Apple market share continues on the upward spiral. Getting close to 7%. Good news, Apple.

Leopard appears to be on track for the October release in time for the Christmas buying season. I'm ready for it, but in the meantime, I'm off to play with my 15" MacBook that just arrived.

I continue to learn more about the idiosyncracies of the intel chips. The next new horizon might well be the AMD chips. One cannot stay still for very long.

That's it for now...

# Club Calendar for October

### <u>Oct 07</u>

- 4... <u>SLMUG General Meeting</u> 7:30 PM San Leandro High School Room 507 (Shop 7 Graphics Lab) 2200 Bancroft Ave. San Leandro (Info: 510 828-9314) SLMUG Board Meeting. Normally held after the general meeting at a nearby eating establishment.
- 18... <u>SLMUG Mac SIG</u> The Mac SIG meets on the third Thursday in Room 507, the Shop 7 Graphics Lab. Items for discussion are brought by you, the attendees. Discussions are specific to your problems and requests. (Info: 510 828-9314)

#### <u>Nov 2007</u>

 SLMUG General Meeting 7:30 PM San Leandro High School Room 507 (Shop 7 Graphics Lab) 2200 Bancroft Ave. San Leandro (Info: 510 828-9314)

P.O. Box 4111 San Leandro, CA 94579

The Fine Print Apple Bytes is published by and for the members of the San Leandro Macintosh User Group. It is created on an iMac CS 2.0 running Mac OS 10.4.3 using Adobe InDesign 3.0.1 and printed on an HP Laserjet 2200DTN. It is an independent publication, not affiliated with, sponsored, or sanctioned by Apple Computer or any other manufacturer. The opinions, statements, views, and positions herein are those of the author(s), or editor(s) and are not intended to represent the opinions, statements, views, and positions of Apple Computer or any other company, or anyone else for that matter. Original articles published in Apple Bytes may be reprinted or reproduced by other non-profit user groups provided that acknowledgement is given and a copy of that newsletter furnished to: Editor

**John Mitchell**: some experiences in solving problems. He is a constant user of Disk Warrior. However, when he booted DW 4.0 it ran at an unusual slow pace. He then booted DW 3.9 ... again a problem. Ran DW 4.0 again and the problem was solved ... the overlapping files were repaired! DW 4.0 is a must-have software. Check the Alsoft web site for full info on DW 4.0.

John had a problem in printing Google Maps. A second unneeded page was printed. He attempted to demonstrate the solution to the problem in both Safari and Firefox, but was unsuccessful. So he will contact tech support. More on this in October.

**Bob Shayler** and **John Mitchell** recently attended the "Head Shed" user group (Silicon Valley User Group) meeting. The *VMWare Fusion* program was demonstrated. You will need an Intel Mac to use the program. Smith Micro gives a 20% discount to user groups for the \$79.95 software. Their website makes this statement:

Run multiple operating systems, including Windows, Linux, and Solaris, on your Macintosh at the same time as Mac OS X, without rebooting! VMware Fusion combines a clean and intuitive interface that Mac users expect with a virtualization platform trusted by millions of users. VMware Fusion allows you to easily launch your Windows applications and quickly switch between Windows and Mac applications. With the industry's most advanced virtualization technology, VMware Fusion lets you leverage all the hardware currently available on your Mac to simultaneously run 32 and 64-bit operating systems, use two processors at the same time, run select 3D games and utilize USB 2.0 devices! VMware Fusion gives you the best of both worlds – your favorite Windows applications on your Macintosh!

Bob demonstrated the use of Onyx 1.7.1 for Tiger, a HD maintenance and cleaning program (1.8.3b.3 is on this month's DOM). The program will take from 10 to 60 minutes to do the job depending on the size of the HD. Bob went through the various aspects of the program. Note the menu bar below.



By using the "Automation" part of the program you can have the maintenance and cleaning done at night (computer needs to be on and "sleep" turned off). Some say that there is no need to optimize the HD. If your system is running slowly, launch Onyx. Bob went through the "Cleaning" screen items and made suggestions on which boxes to be checked: Internet (first 4), Caches (first 2; if you check the next 2 boxes, it will take a long time to reboot your computer the first time), Logs (keep software update), Trash

(check trash before deleting), and Misc (not sure what Bob said here). Restart your computer upon running the program. He stated that he always runs DW and Onyx prior to any update or new program installed on his computer.

Bob demoed *Version Tracker*. Upon launching, the most recent software and updates are displayed. You can type in the software you are looking for to discover the most recent version. You can uninstall the old version prior to installing the new version. Bob puts Onyx into his utilities folder. The new version does a hard drive check upon starting.

**Ed Matlock** reviewed the DOM. Included on the disk are the following: *Applekeyboard* is for the new iMac; *ClamX* is a free virus checker; *Drop* converts to Jpeg; *Eudora* 8.0.0b1; *Flip* runs WinMedia files in QT; *Handbrake* converts DVDs to MP4s; *Little Snitch* tracks what is going on; *MacTracker* lists all old Macs produced with details; *Smart Reporter* tells how your HD is doing with an icon in the menu bar; *Tinker Tool* 3.7 allows you to modify system and files and puts Debug in menu bar. Thanks Ed!

**John Mitchell** indicated that we would install 9 more memory chips (1 GB) at our next SIG meeting on September 20.

The meeting was closed and many departed for the Board Meeting at Bakers Square.

Dayle Scott, Secretary

# President's Column

Since our illustrious leader is under the weather, we are replacing his usually erudite column with some high-tech definitions to enlighten your day!

MUG: Mac User Group SLUG: slow Mac User Group SLMUG: unpronounceable Mac User Group Bored meeting: meeting attended by only one person Guru: someone who knows everything about everything, mostly... Laptop: not your mother's cat-resting place! MacBook: high-tech gambling apparatus Leopard: future spotting activity Screensaver: collector of old movies Woz: what isn't, woz Widget: wide midget Fidget: fat midget Gidget: Hawaiian midget Terminal: end of this article

## **October 4th meeting features...**

Workday forthcoming. The ram chips should be arriving this week. We need to plan a workday some Saturday this month. Think about it. We need to clean up a laundry list of little things for the lab. Some of us will come early for the regular Thursday meeting to start on the memory installation. As we speak, Ed is finishing up the CDOM. The Mac adventure continues...



San Leandro Macintosh User Group P.O. Box 4111 San Leandro CA 94579-0111

Main Meeting - Oct 4th