University of California at Berkeley Department of Electrical Engineering and Computer Science

Instructional Support Group

384, 386, 378 Cory Hall, 333 Soda Hall (inst@eecs.berkeley.edu)

FALL 2003

STAFF ACCOUNT

Login: `cs%2%-aa`
Password: `FV(]HuT%`

Email Address: `cs%2%-aa@imail.eecs.berkeley.edu`
Mail Server(IMAPS): `imail.eecs.berkeley.edu`

KEEP THIS FORM for REFERENCE and PROOF OF ACCOUNT OWNERSHIP

RULES OF CONDUCT:

When you use the Instructional computers, you agree to this statement:
"I will review the usage policies for the computer accounts at **http://inst.eecs.berkeley.edu/policies.html**. I know that if I violate any of these rules, I may be blocked from using the Instructional computers, and I may also warrent further disciplinary action by the University. These are some of the rules to which I agree:

- **I will not** use the computers to transmit or display any text, images or sounds that are defamatory or obscene or that threaten other users with harm. I am bound by the laws and University policies that prohibit defamation, harrassment, exploitation and intimidation in all forms.[1]
- **I will not** use a false identity in email or other communications via computer.
- **I will not** attempt or participate in unauthorized entry into another user's account or into another system.
- **I will not** view another person's computer files without permission or plagiarize from their computer files.
- **I will not** share the use of my account or give my password to anyone else.
- **I will not** copy or distribute any available software without permission from the author or from the sys admins.
- **I will not** run any network servers.
- **I will not** bring food or drinks into the labs

These statements define your rights as well as the restrictions concerning your use of this account. If you think you have been the victim of any of these offenses, please notify us immediately.

ABOUT YOUR ACCOUNT:

- This account is provided for coursework approved by your instructor.
- The account is valid on all **instructional** computers located in Cory and Soda Hall. Some labs have restrictions. For information about the facilities, type '*clients*'.
- All **UNIX/WINDOWS** class accounts expire at the end of the semester.
- The systems management staff respects **your right to privacy**[2]. Staff will deliberately look at files in your account only: 1. if their is evidence of a breach in security, 2. conduct related to your account, 3. you or an instuctor have requested it.

GETTING STARTED:

- See bulletin boards near 199 Cory, 271, 330 Soda and **http://inst.eecs.berkeley.edu/labs** for lab info.
- For software info see **http://inst.eecs.berkeley.edu/software**.
- **You must use a secure shell client (ssh)** to connect to our UNIX machines from other computers including your home computer. For more information and to download an ssh client for your home computer, please visit **http://inst.eecs.berkeley.edu/connecting.html**.
- Also visit your class web page for any further help or assistance.
- Problems with the account or operation of computers should be directed to **inst@eecs.berkeley.edu** or visit staff during office hours in the offices listed at the top of the page. Please be prepared and have id on hand.

UNIX ACCOUNTS:

Passwd change: ssh po, type passwd.
Help: ls /share/b/pub, man pine, etc.
List of programs: more /share/b/pub/software.help
Email programs: pine, mutt, netscape, mozilla
Labs: 271, 273, 275, 277 Soda Hall and 199 Cory Hall

WINDOWS ACCOUNTS:

Password change: CTRL+ALT+DEL then click Change Password.
Help: Click on Start and then on Help
List of programs: Click on Start and then on Programs
Email programs: mozilla, internet explorer, outlook
Labs: 330, 349 Soda Hall and 111, 119, 199 Cory Hall

Please see **http://inst.eecs.berkeley.edu** for more information.

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[1] These policy statements are available from the Chancellor's Office and the Student Conduct Office.

[2] You should be aware that normal management functions, such as data archiving, may inadvertently expose the contents of some files to trusted management staff.