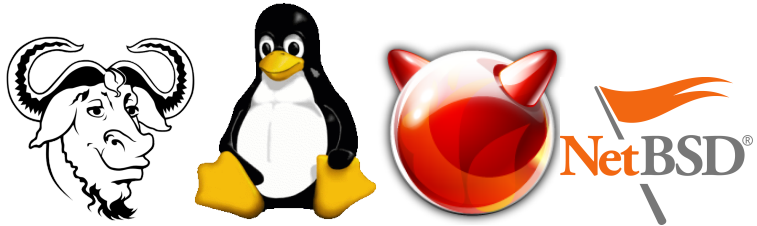


Carnegie Mellon University Computer Club

We are Carnegie Mellon's student organization devoted to computing research, systems administration, and general computing fun!



- Club Activities:

- Demo night: Show cool assembly and C graphics and audio demonstrations from over the years
- Film nights: Show films related to computers, and gorge ourselves with delicious pizza
- Game nights: Play old and new computer games on big screens or in the clusters
- Machine room: Hang out in our machine room in Cyert and hack on projects
- Retro collection: Machines from the 80's (Atari, Amiga, C64, UNIX, ...)

- Club Services:

- Contributed Webserver: access to databases, CGI/PHP scripting, no publishing; for users and orgs
- Our own Debian-based Linux environment with AFS and Kerberos
- Tartanswiki: <http://www.tartanswiki.org/>
- Open Source mirror: <ftp://ftp.club.cc.cmu.edu/>, <http://www.club.cc.cmu.edu/pub/>
- Usenet Server: <news.club.cc.cmu.edu>
- Jabber: Instant messaging for a new generation
- DNS and virtual hosting: use us to host your own projects and web sites
- Other things: databases, e-mail, HPC cluster, freenode IRC server, game servers, voice servers, and more!

- Why you should join:

- We need more people to help run things!
- We want to hold more events
- We want to develop more services
- We want to expand outreach and advocacy: hosting talks, encouraging use of F/OSS, security contests and/or events
- We want to do what you want to do!

- How to contact us:

- Come to our meetings on Tuesdays at 5:00pm in Wean 5328, or come to our open machine room nights on Saturdays at 6:00pm in Cyert Hall B6
- Our website is <http://www.club.cc.cmu.edu/>
- Our bboard is cmu.student.computer-club
- Fill out the info on the back of this flyer, and come to a meeting to give it to us!

Computer Club new person information:

- Name:
- E-Mail Address:
- Do you want a club account? If so, what username?
- Do you have experience with running services like web servers, database servers, or anything like that

- Have you used Unices before, such as GNU/Linux, a BSD, Mac OS X, or the like?

- What are your experiences with computers?

- What do you think that computer club should do?

- What would you like the computer club to do?

- Can we contact you about doing these things?

- Come by one of our meetings, machine room nights, or club events to let us know about this!