Heartbleed... I mean, Secure Shell!

Utilizing SSH to the fullest

User list

- Use your own SSH server
- ...or add your name to this pad:

http://piratepad.net/NOIbl12GXe

Basic SSH

- Logging in
- Batch commands
- X forwarding
- Copying files

Intermediate SSH

- Configuration file
- Connection sharing
- Persistent connections
- Generate keys

Advanced SSH

- Port forwarding (command-line)
- Port forwarding (config file)
- SOCKS proxy
- SSH agent

Miscellaneous SSH

- Allocate TTY (-t flag)
- No remote command (-N flag)
- sshuttle (SSH VPN)

Conclusions

SSH is awesome!!!