tmux

Share Session with Two Different Users

Client User being loislane initiates the tmux session,

```
tmux -S /tmp/tmux-loislane attach -t shared
```

This will create a file which tmux refers to as a socket for connecting called tmp/tmux-loislane and only usable by Lois. Next Lois decides to give Clark access. He relays to her his user name clarkkent. Using ACLs Lois grants Clark access,

```
setfacl -m u:tinpham:rw /tmp/tmux-loislane
```

Clark on his console then connects to the socket file,

```
tmux -S /tmp/tmux-loislane attach -t shared
```

The result will be that both Clark will see Lois' session and also be able to type in it too.

Disconnecting Properly from a Session

...

Reattaching to a Session

...

Research

Solution at bottom takes group approach to tmux - http://www.linuxonline.ca/?q=node/397

Good intro - http://www.linuxonline.ca/?q=node/397

Another good intro with some background - http://spin.atomicobject.com/2012/01/28/less-perplexing-terminal-multiplexing-with-tmux/