

Connecting to a Windows Terminal Session

- 1) Login to the Sun in the normal manner.
- 2) From a login shell or XTerm, run

```
rdesktop -g1024x768 econX &
```

where 'X' is one of 151, 154, 155, or 156. The '&' will return control to your shell for further commands. The -g1024x768 gives a reasonable dimension for the rdesktop window, but may be omitted.

- 3) The Remote Desktop window will give you a standard Windows login, just as you would see in Park Avenue or a Field Research Office. You should login in the same way with your CalNet ID: 12345678@BERKELEY.EDU
- 4) Note that each of the machines listed can only support one connection at a time. If you get a busy message, try another system. Also, please be sure to logout from the Windows session before you close the Remote Desktop window or close your Sun session. If you do it by mistake, just login and reconnect, then logout correctly.

What can you do with this service?

- 1) You can access the same Windows software as Park Avenue, so if all the Windows machines are busy you have an alternative.
- 2) If you need to move a file to or from your Windows space while working on the Unix systems in 616 you can use SSH in the Windows session to move files to your Unix space.

Points to note

- 1) Terminal service is only supported from the EML to the addresses given.
- 2) The service is considered a Class 2 resource - regular staff and student systems will take priority for support and maintenance.
- 3) The Windows environment is the same as Park Avenue, so print jobs will go there.
- 4) Remember: Windows support issues go to parkave@econ !