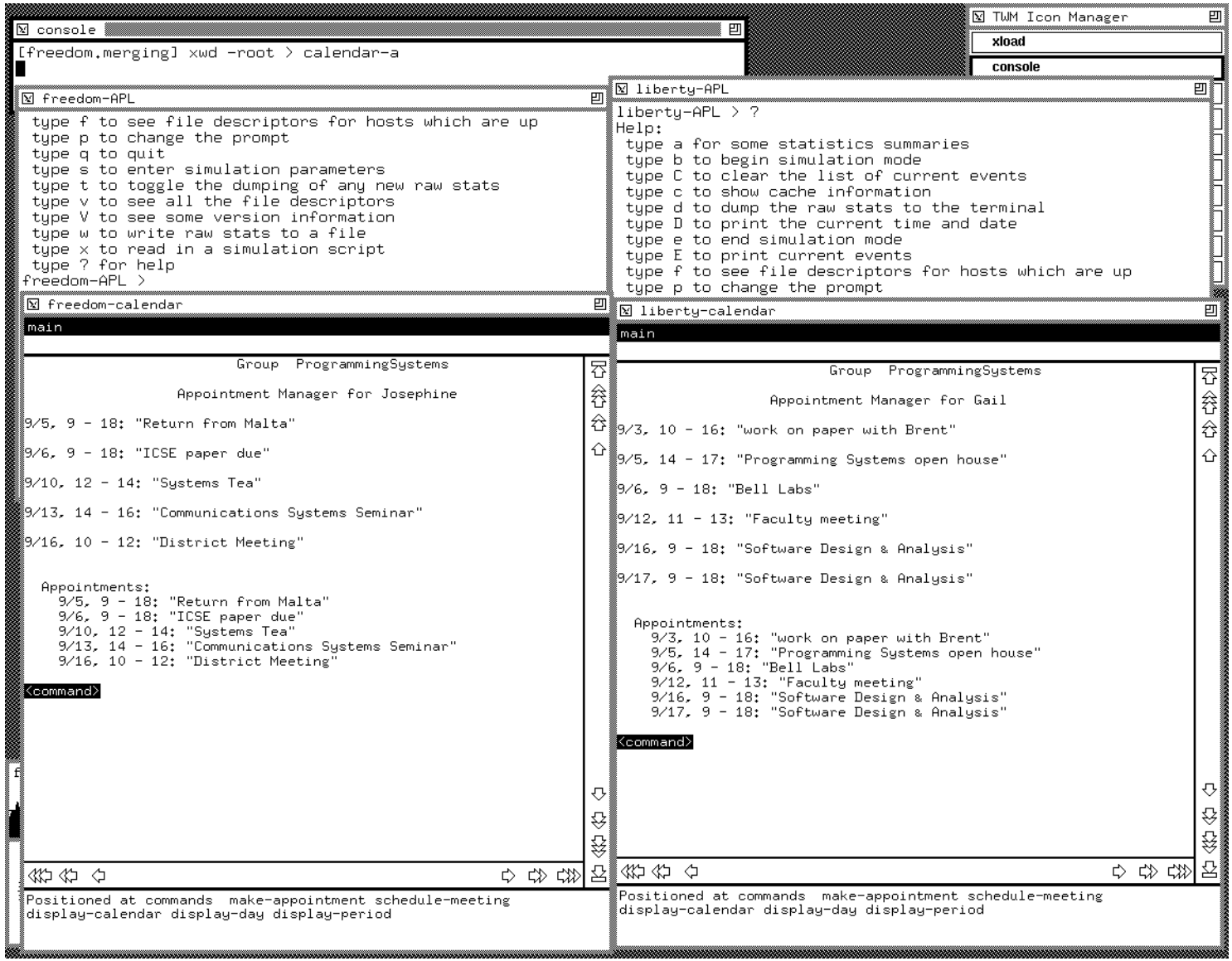
console
[freedom.merging] xwd -root > calendar-a
TWM Icon Manager
xload
console
freedom-APL
type f to see file descriptors for hosts which are up
type p to change the prompt
type q to quit
type s to enter simulation parameters
type t to toggle the dumping of any new raw stats
type v to see all the file descriptors
type V to see some version information
type w to write raw stats to a file
type x to read in a simulation script
type ? for help
freedom-APL >
liberty-APL
liberty-APL > ?
Help:
type a for some statistics summaries
type b to begin simulation mode
type C to clear the list of current events
type c to show cache information
type d to dump the raw stats to the terminal
type D to print the current time and date
type e to end simulation mode
type E to print current events
type f to see file descriptors for hosts which are up
type p to change the prompt
freedom-calendar
main
Group ProgrammingSystems
Appointment Manager for Josephine
9/5, 9 - 18: "Return from Malta"
9/6, 9 - 18: "ICSE paper due"
9/10, 12 - 14: "Systems Tea"
9/13, 14 - 16: "Communications Systems Seminar"
9/16, 10 - 12: "District Meeting"
Appointments:
9/5, 9 - 18: "Return from Malta"
9/6, 9 - 18: "ICSE paper due"
9/10, 12 - 14: "Systems Tea"
9/13, 14 - 16: "Communications Systems Seminar"
9/16, 10 - 12: "District Meeting"
<command>
Positioned at commands make-appointment schedule-meeting
display-calendar display-day display-period
liberty-calendar
main
Group ProgrammingSystems
Appointment Manager for Gail
9/3, 10 - 16: "work on paper with Brent"
9/5, 14 - 17: "Programming Systems open house"
9/6, 9 - 18: "Bell Labs"
9/12, 11 - 13: "Faculty meeting"
9/16, 9 - 18: "Software Design & Analysis"
9/17, 9 - 18: "Software Design & Analysis"
Appointments:
9/3, 10 - 16: "work on paper with Brent"
9/5, 14 - 17: "Programming Systems open house"
9/6, 9 - 18: "Bell Labs"
9/12, 11 - 13: "Faculty meeting"
9/16, 9 - 18: "Software Design & Analysis"
9/17, 9 - 18: "Software Design & Analysis"
<command>
Positioned at commands make-appointment schedule-meeting
display-calendar display-day display-period