

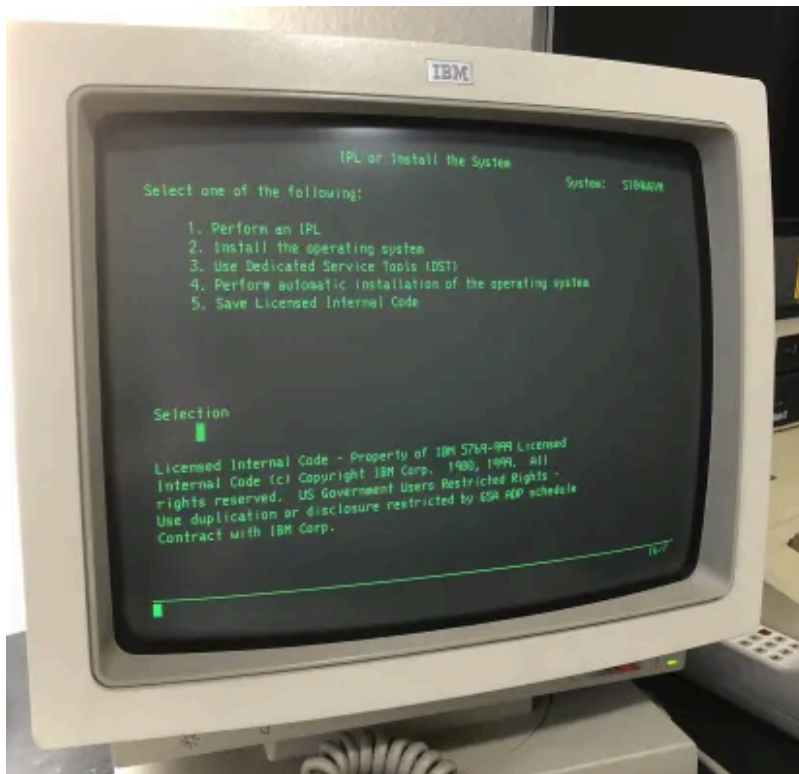
3. If you need to reconfigure your disks, do so now. Otherwise, tell the installer to start installing. If performing a clean install, select option 2 at this screen. Confirm your choice if you are extremely sure you want to erase everything from the hard drive and reinitialize the system.



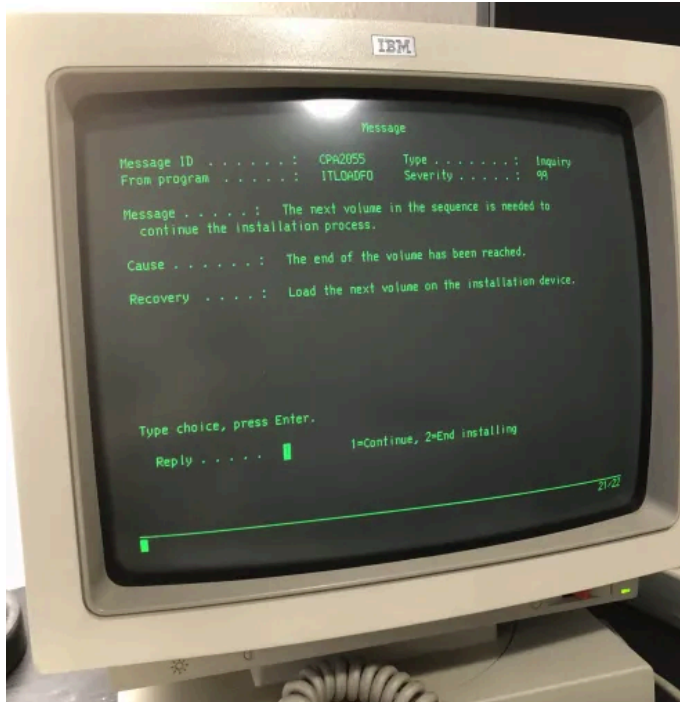
4. After a while of disk initialization and running through a progress bar, you should arrive at this screen. Select option 1, "OS/400".



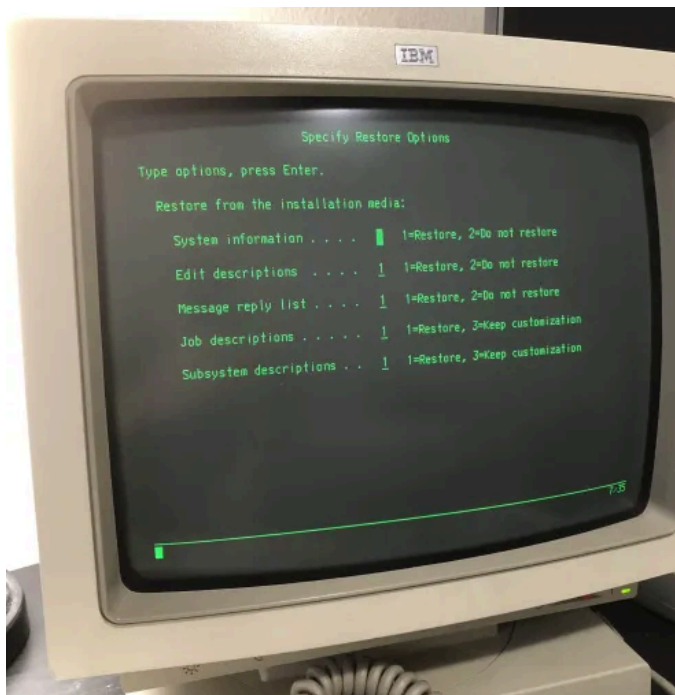
5. You may get this disk configuration report screen, ignore it and press F10. You should arrive at the “IPL or Install the System” menu, shown below.



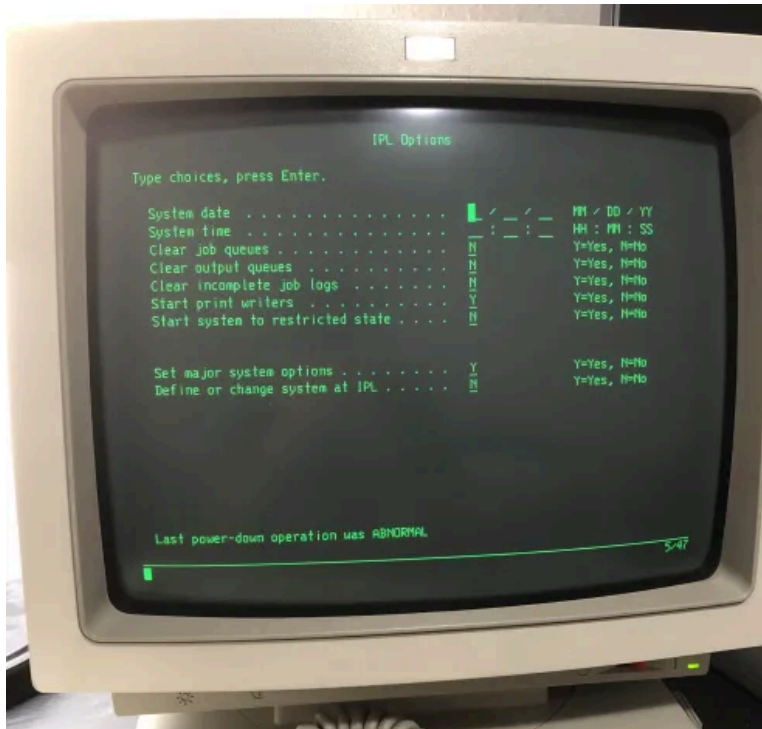
6. Go into DST (option 3) and confirm the disk configuration is the way you want it. If the configuration is correct, back out to the “IPL or Install the System” menu and start the install with option 2. At some point during the process, you will reach this screen. Insert the disk “B2924_01”, type “1” to select continue, and press enter.



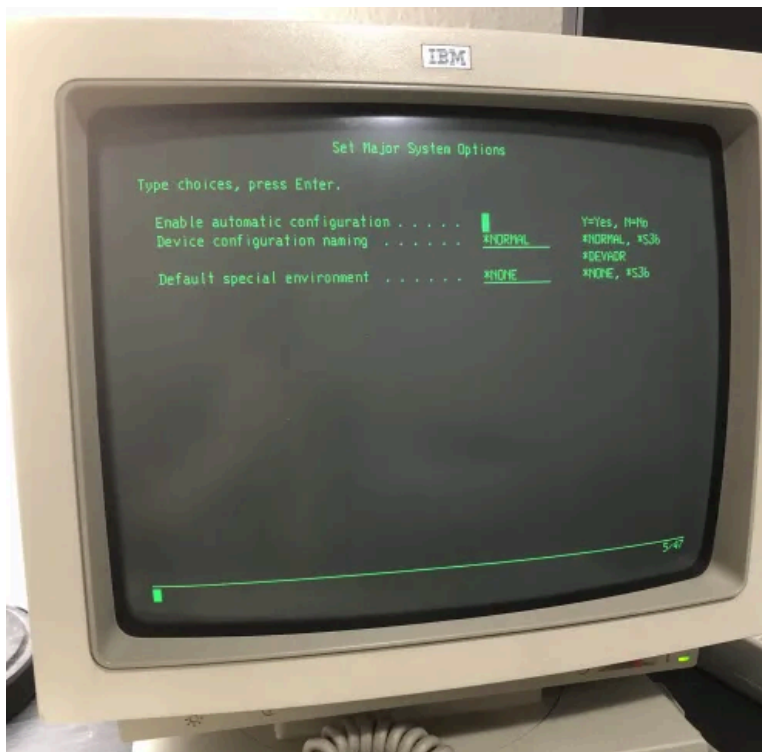
7. When prompted, enter the date and time. By default, V4R4M0 should be Y2K compatible. When you reach this screen, roll with the defaults. It should process different stages in this part of the installer, all from the “B2924_01” disk.



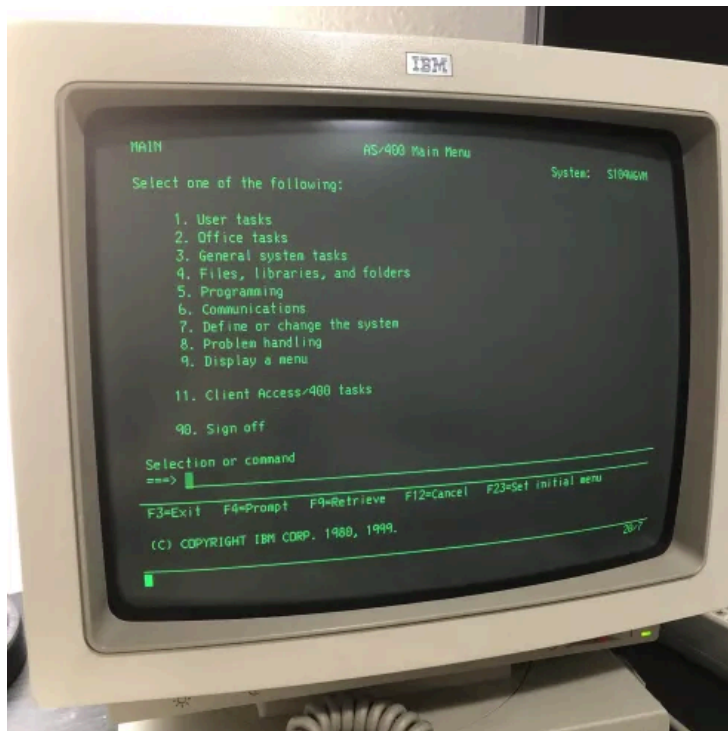
8. Login with Username: qsecofr, Password: qsecofr. You will then reach this page. Enter the system date and time, retain other defaults.



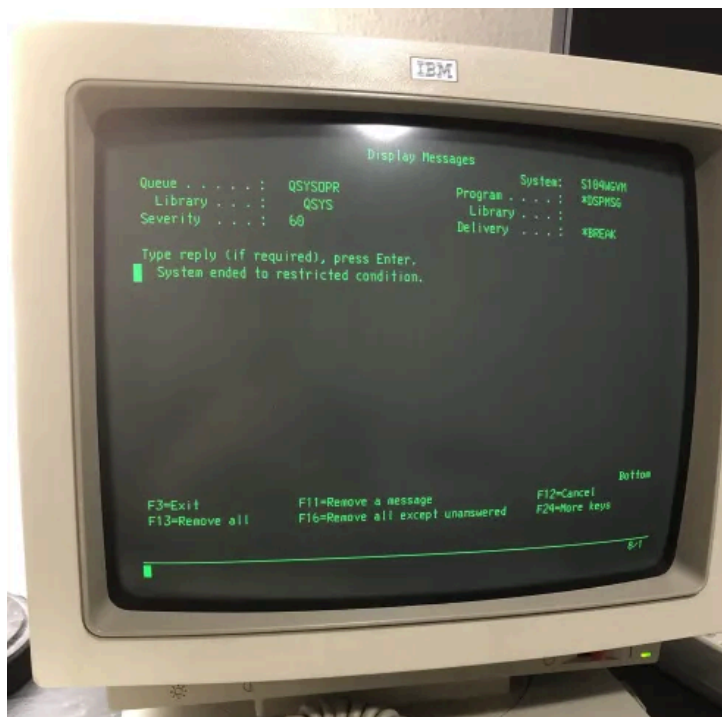
9. When at this page, enable automatic configuration, and your life will be much easier. Leave other options as defaults.



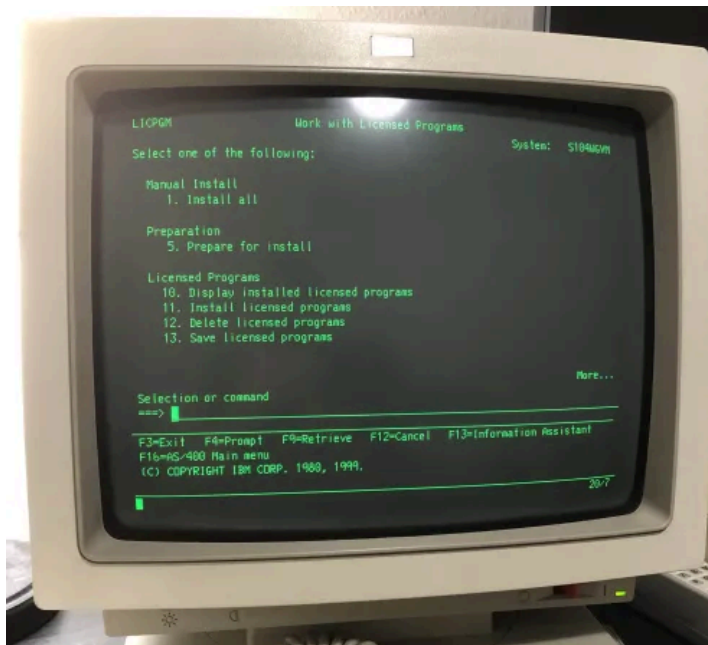
10. You should eventually reach the AS/400 main menu. Now the actual fun part begins. Enter the command `endsbs *all *immed` (essentially bringing you into single user mode). When that ends, enter `go licpgm`.



11. When running those commands, you may reach a screen like this. This is a good thing. Acknowledge the message by pressing enter.



12. Once those two commands complete, you should arrive at this menu. Follow the “INSTALLING LICENSED PROGRAMS” instructions to continue installing parts of the system.



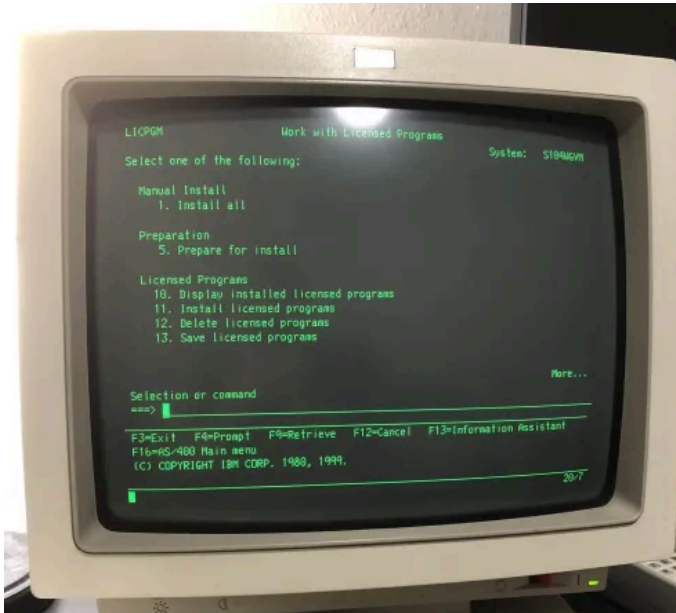
INSTALLING LICENSED PROGRAMS:

CDs Used:

- I_BASE_01
- B2924_01, B2924_02, B2924_03
- L2924_01
- OfficeVision400

Installation Process:

1. Run *endsbs *all *immed* to get to single user mode
2. Run *go licpgm* to get to menu for installing programs



3. Select option 5, "Prepare for Install"

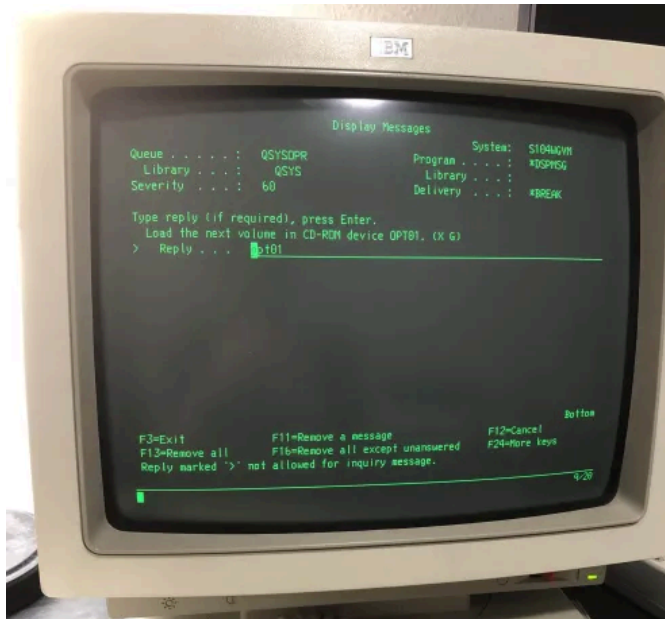


4. Select "Work with licensed programs for target release"

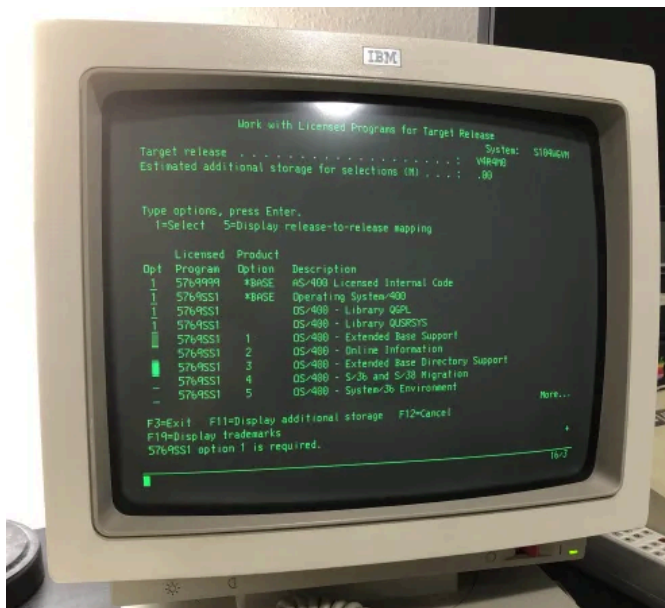


5. Generate list from distribution media, optical device "opt01", target release V4R4M0.

6. Feed it disks one at a time, typing “g” on the line to read a disk. Wait for the “X” to disappear in the bottom of the terminal to load another disk. Repeat the process for all disks you are loading, then when done, enter “x” on the line instead of “g” to tell the system you have finished loading disks. It should move through this rather quickly.

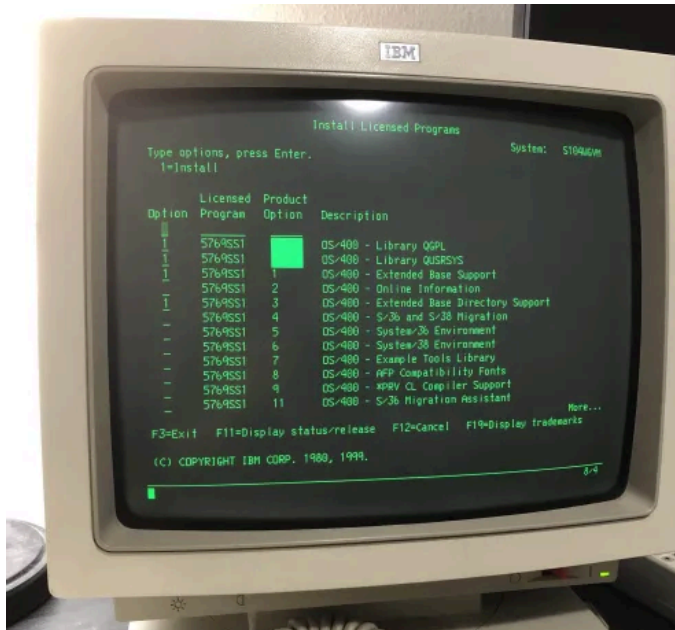


7. Select which packages you want with a “1” next to each, press enter. You should be back to the prepare for install page.

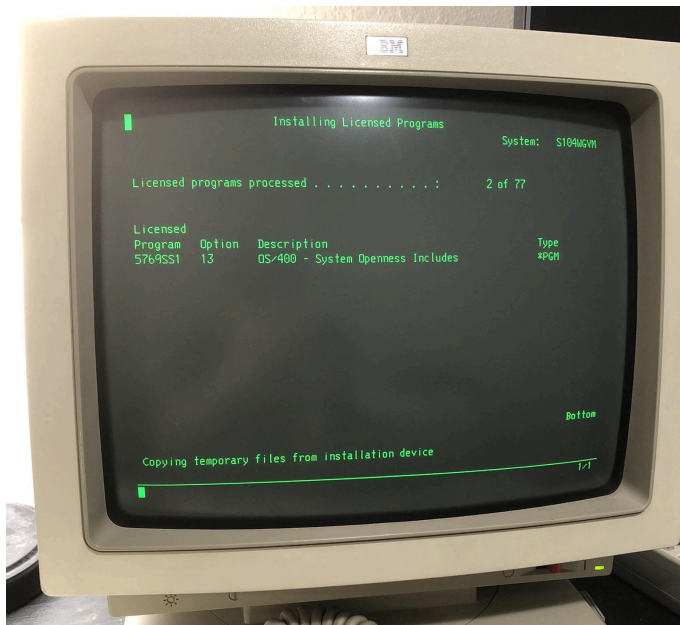


8. Back out of the menus till you get to the “Work with licensed programs” menu, select option 11, “Install licensed programs”.

9. Select all desired programs again, confirm with enter, enter installation device “opt01”, leave others as defaults.



10. Feed the system disks when prompted, selecting “g” each time to read the disk. If it says to load a disk with valid programs on it, that just means that disk didn’t have anything on it to install that you selected, and you can skip that disk.



11. Once everything has completed installing, restart the system. Type the command *pwrdownsys* and hit F4, NOT ENTER. This will bring up an options menu. Set it to *IMMED (happening right now) and change restart after power down to *YES. The system should now re-IPL. You may log in, and the system should be happy.