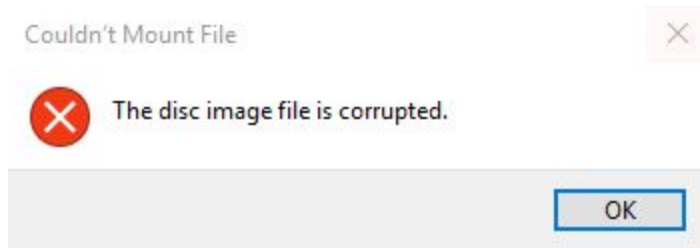


Cakewalk Pro 5

QC testing for Cakewalk Pro 5 on DOSBox running Windows 3.1

First, the program was attempted to be loaded onto the DP GA laptop by double clicking on the .iso and received this error:



Opening OSFMount, I mounted the .iso as a disk, opened the "drive" and received this error:



Went back and tried to mount the disk image again as a physical disk. The program locked up. (Don't do this. If you do, dismounting it will create an error. Fix this by restarting your computer). Concluded the operating system couldn't read the disk. Proceeded to testing it in the emulator to verify if the disk image was corrupted.

Mounted the disk image in OSF mount. Tried to convert it to a .img but failed.

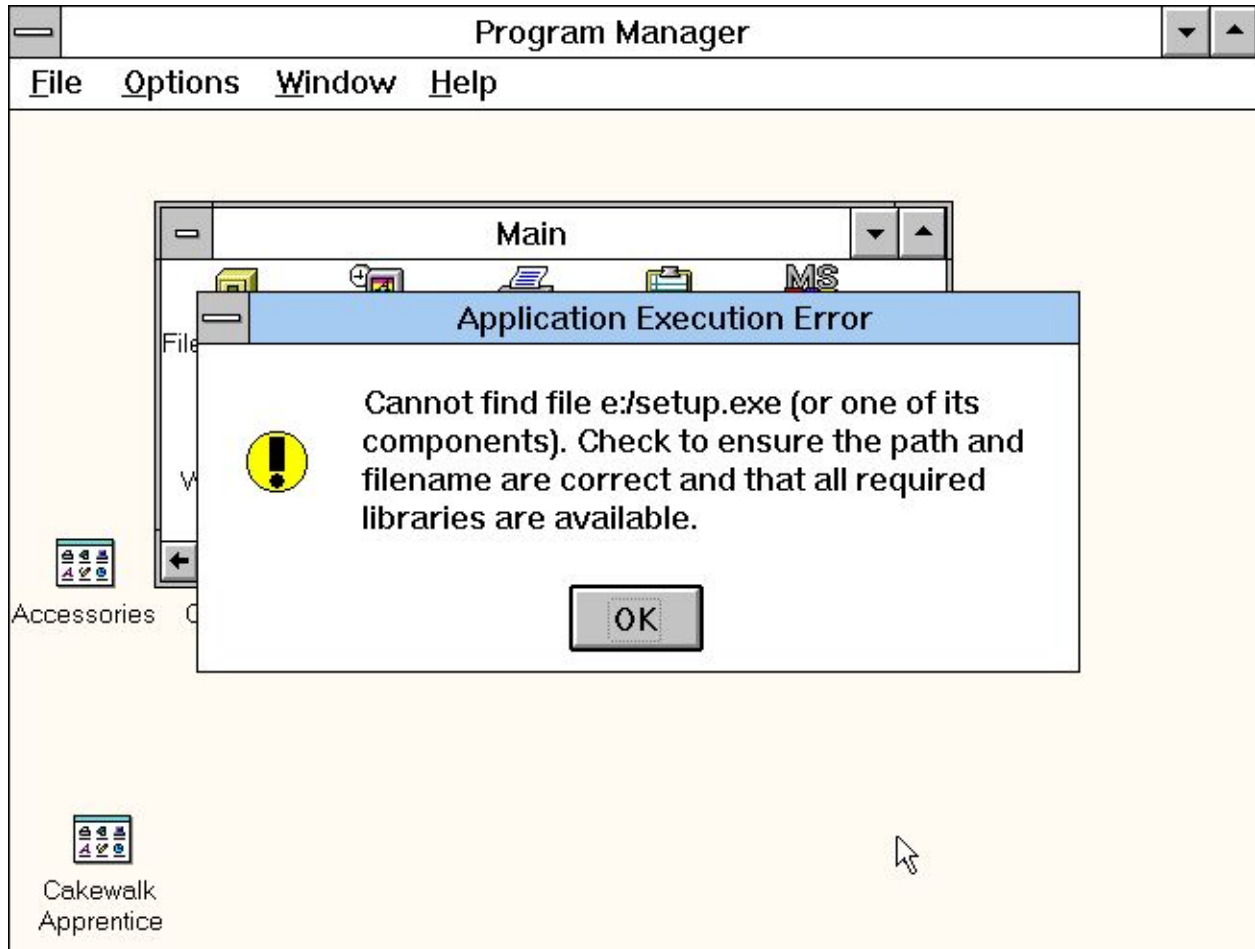
Opened DOSBox and proceeded to navigate to Windows 3.1

```
Z:\>mount c c:\ms_win3.1
Drive C is mounted as local directory c:\ms_win3.1\
Z:\>c:
C:\>cd windows
C:\WINDOWS>
```

Typed "win" and enter

File -> Run

DOSBox did not even see the E drive. Further research into getting it to recognize disk drives may be needed. Took a stab in the dark and typed "e:/setup.exe"



Conclusion

This disk image was made in ISO Buster to keep the .iso in one file. Prior attempts made in FTK imager, but that generated many .iso files. Further imaging and testing is required, but for now this program is unusable for the Software Preservation Program's purposes.