

Mainframe - Learning Path

Articles

Title	Description
Mainframe Emulation on Raspberry Pi Zero	Covers setup of the MVS 3.8j Turnkey system, 3270 terminal, logon, and logoff. (Uses Raspberry Pi Zero for the hardware, but the instructions can easily be adapted for other targets.)
JCL and Programming On the MVS Turnkey System	Using JCL to run jobs and programming in COBOL, FORTRAN, PL/1, and C on the MVS system.
MVS Turnkey in Docker	Set up and run the MVS Turnkey system in a Docker container.

Terms

- [Initial Program Load \(IPL\)](#)
- [Job Control Language \(JCL\)](#)
- [Multiple Virtual Storage \(MVS\)](#)
- [Resource Access Control Facility \(RACF\)](#)
- [Time Sharing Option \(TSO\)](#)

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