Table of contents

- osFree wiki - Start page
- General info about osFree project
  - A foreword about OS/2
  - Petitions to IBM to opensource OS/2
  - About the project
  - osFree design and development concept
    - Architectural ideas
    - Personality-neutral (PN) services
    - OS/2 Personality
    - MVM (VDM/other VM's) Personality
    - Windows Personality
    - Linux Personality
  - FAQ
  - Legal issues and licensing
    - osFree general components license (BSD-like)
    - 4OS/2 license
    - OS/2 Toolkit copyright notice
  - osFree artwork (logos, etc.)
  - osFree Development status
  - osFree long-term roadmap
  - osFree screenshots
  - Download page
  - osFree OS/2 personality demo
  - Comparison of different OS/2-cloning projects
  - Third-party projects which code is reused in osFree
  - Project news
  - Project Newsletter
- Developing osFree
  - Complex tasks for developers
  - Simple tasks for developers
  - osFree development guidelines
  - osFree build environment
  - Netlabs CVS readme (obsolete, but still contains useful info)
  - Complex tasks for developers
  - Simple tasks for developers
- osFree Community
  - Web forum
  - Mailing list
  - IRC channel
  - Git repository
  - Issue tracker
- osFree project staff
  - Developers involved into osFree boot sequence project
    - Boot team members
  - Maintainers of osFree build system
    - Build team members
  - Web developers and web masters
    - Web team members

- Site map
- Documentation Index
  - The general osFree documentation and ideas
    - Building hard disk image for Bochs
    - Distribution and packaging for osFree (or any OS/2-like system)
  - Web-site maintaince guides and references
    - Generation 1 of osFree web site
    - Generation 2 of osFree web site
    - Generation 3 of osFree web site
    - Rules during any migration
  - Boot sequence
    - Boot process guides and references
    - osFree boot sequence (Memory map changing)
    - osFree boot sequence (Draft II)
    - A historical note about FreeLDR
    - Ideas inspired by OS2CSM
    - FreeLDR design and ideas
    - FreeLDR 0.0.2 release notes
    - About OS/2 booter
    - osFree boot sequence (From Kernel execution to root server execution)
    - osFree MBR loader
    - osFree boot sectors
    - Blackbox or MicroFSD
    - osFree boot sequence execution flow
  - Microkernel
    - Older L4 X.2 docs
      - IDL4 Manual
      - L4 Version X.2 Reference Manual
      - L4Ka:Kickstart
      - L4Ka::Pistachio and Afterburner build process
      - Fiasco and L4Linux build process
    - L4/Fiasco docs
      - L4/Fiasco build process
    - Newer Fiasco.OC docs
  - Personality neutral servers
    - Root server
    - Port Input Output server
    - KBD server
    - VIO server
    - Virtual File System servers
  - OS/2 personality
    - Architectural ideas behind OS/2 personality
    - OS/2 personality prototype status
    - Minimal API subset required for MiniCMD minishell
    - Installable File System
      - File System utilities
    - Installable Executable Format
    - Command Line Reference
    - Modules and their entry points
    - Presentation Manager
      - osFree PM architecture

        - osFree PM communication protocol
        - status
    - FreePM Documentation
        - FreePM terms
        - FreePM workflow
    - Build Level documentation
    - IBM's OS/2 Toolkit and DDK documentation
    - VIO API
    - CPI API
    - MVM server
    - main OS/2 server
    - os2exec server
    - filesystem server
    - libKAL library
    - DOSCALLS.DLL library
    - HTML-based docs (generated from IPF)
        - Command reference
        - osFree External command reference
        - IFS document from IBM (ifs.inf)
        - IBM's 16-bit OS/2 API reference (prcp.inf)
        - IBM's GRADD reference (gradd.inf)
        - REXX Tips and Tricks (rxtt.inf)
    - IBM docs (converted to wiki syntax)
        - ifs.inf
        - cmdref.inf
        - gradd.inf
- DOS personality
    - DOS API
    - Family API
- Win16 personality

From:
https://osfree.su/doku/ - **osFree wiki**

Permanent link:
https://osfree.su/doku/doku.php?id=en:toc&rev=1547408697

Last update: **2019/01/13 19:44**