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The history of macOS, Apple's current Mac operating system originally named Mac OS X until 2012 and then OS X until 2016, began with the company's project to replace its "classic" Mac OS. That system, up to and including its final release Mac OS 9, was a direct descendant of the operating system Apple had used in its Macintosh computers since their introduction in 1984.

macOS version history - Wikipedia

The only Apple-certified book on OS X Lion Server, this comprehensive reference takes support technicians and ardent Mac users deep

inside this server operating system, covering everything from networking technologies to service administration, customizing users and groups, and more.

OS X, Apple Operating Systems, Books | Barnes & Noble®

I have a bunch of OS internals books, but this one at 1600 pages is more than twice as big as the next biggest. There are two reasons: Mac OS X is the most functionally rich of any OS I know of, and Singh covers it in amazing detail.

Amazon.com: Customer reviews: Mac OS X Internals: A ...

This is best book on OS X internals since Amit Singh's Mac OS X Internals: A Systems Approach, and certainly a good companion to the iOS Hacker's Handbook. It covers OS X up to Lion and iOS up to iOS 5, which is understandable as it would be almost impossible to publish an up to date book given Apple's release schedule.

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Understanding the design, implementation, and workings of Mac OS X requires examination of several technologies that differ in their age, origins, philosophies, and roles. Mac OS X Internals: A Systems Approach is the first book that dissects the internals of the system

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