

Query ID: test794

Query Text: who is given credit for the gnu initiative

Retrieved Documents:

0	doc681436	History of free and open-source software. In 1983, Richard Stallman launched the GNU Project to write a complete operating system free from constraints on use of its source code. Particular incidents
1	doc28244	GNU/Linux naming controversy. In 1983, Richard Stallman, founder of the Free Software Foundation, set forth plans of a complete Unix-like operating system, called GNU, composed entirely of free softwa
0	doc22708	History of Linux. In 1983, Richard Stallman started the GNU project with the goal of creating a free UNIX-like operating system.[6] As part of this work, he wrote the GNU General Public License (GPL).
0	doc771058	Unix. In 1983, Richard Stallman announced the GNU (short for "GNU's Not Unix") project, an ambitious effort to create a free software Unix-like system; "free" in the sense that everyone who received a
0	doc681429	History of free and open-source software. To increase revenues, a general trend began to no longer distribute source code (easily readable by programmers,) and only distribute the executable machine c
0	doc1486394	20th-century events. The 1980s heralded the Information Age. The rise of computer applications and data processing made ethereal "information" as valuable as physical commodities. This brought about n
0	doc28253	GNU/Linux naming controversy. So if you were going to pick a name for the system based on who wrote the programs in the system, the most appropriate single choice would be GNU. But we don't think that
1	doc28243	GNU/Linux naming controversy. Proponents of the term GNU/Linux note that GNU alone would be just as good a name for GNU variants which combine the GNU operating system software with software from othe
0	doc681439	History of free and open-source software. Until this point, the GNU project's lack of a kernel meant that no complete free software operating systems existed. The development of Torvalds' kernel close
0	doc28248	GNU/Linux naming controversy. Modern free software and Open-source software systems are composed of software by many different authors, including the Linux kernel developers, the GNU project, and othe

Non-retrieved Relevant Documents: