

Download Intelligent Help Systems For Unix

Our Mission Our mission at Intelligent Instrumentation, LLC, is to work with manufacturing companies to help them achieve operational excellence – moving them forward, faster, with innovative solutions that help them simplify and automate their internal manufacturing processes, improve operational efficiency and eliminate waste and therefore reduce costs. Eaton's Intelligent Power Protector (IPP) software provides graceful, automatic shutdown of network devices during a prolonged power disruption, preventing data loss and saving work-in-progress. As part of Eaton's power network management system, IPP works alongside Eaton Intelligent Power Manager to deliver comprehensive power management and protection. In computer science, a software agent is a computer program that acts for a user or other program in a relationship of agency, which derives from the Latin *agere* (to do): an agreement to act on one's behalf. Such "action on behalf of" implies the authority to decide which, if any, action is appropriate. Agents are colloquially known as bots, from robot. In 1988, Apple released its first Unix-based OS, A/UX, which was a Unix operating system with the Mac OS look and feel. It was not very competitive for its time, due in part to the crowded Unix market and Macintosh hardware lacking high-end design features present on workstation-class computers. A/UX had most of its success in sales to the U.S. government, where POSIX compliance was a ... - Intelligent Help Systems For Unix