

Lightweight Directory Access Protocol Port

LDAP is a simpler (lightweight) subset of the standards in the X.500 series, particularly the X.511 Directory Access Protocol. Because of this relationship, LDAP is sometimes called X.500 Lite. d9c446e356 Awards d9c446e356 The ISODE stack d9c446e356

ISO Development Environment Tim Howes for DIXIE which led to the development of the Lightweight Directory Access Protocol. QUIPU was designed by Kille and the lead engineer was Robbins The ISODE software (pronounced eye-soo-dee-eee), more formally the ISO Development Environment, was an implementation of the OSI upper layer protocols, from transport layer to application layer, which was used in the Internet research community to experiment with implementation and deployment of OSI during the late 1980s and early 1990s d9c446e356

ARIN - d9c446e356 Abilene Network - d9c446e356 Asynchronous Transfer Mode - d9c446e356 The ISODE software was initially a public domain / open source implementation, led by Marshall Rose. Following version 6.0, Marshall handed the lead over to Colin Robbins and Julian Onions, who coordinated the 7.0 and 8.0 releases. Version 8.0 was the final public domain release, made on June 19, 1992. The Open Source version is still available, even if only for historic interest. The software was ported to a wide set of Unix and Linux variants. d9c446e356 was an implementation of layers 3 to 6 of the OSI model. While the ISODE implementation could be configured to use one of several X.25 (CONS) or connectionless lower layer protocols, many ISODE deployments were based on RFC1006, the implementation of OSI transport protocol TP0 as a layer atop TCP, in order to use IP-based networks which were becoming increasingly common... d9c446e356 Directory services play an important role in developing intranet and Internet applications by allowing the sharing of information about users, systems, networks, services, and applications throughout the network. As examples, directory services may provide any organized set of records, often with a hierarchical structure, such as a corporate email directory. Similarly, a telephone directory is a list of subscribers with an address and a phone number. d9c446e356 == History == d9c446e356

Name Service Switch Examples for sources are files for local files, ldap for the Lightweight Directory Access Protocol, nis for the Network Information Service, nisplus for NIS+ d9c446e356

ADSL - d9c446e356 The 389 source code is generally available under the GNU General Public License version 3; some components have an exception for plugin code, while other components use LGPLv2 or Apache. Red Hat also markets a commercial version of the project as Red Hat Directory Server as part of support contracts for RHEL. d9c446e356 AOL - d9c446e356 Ad hoc network - d9c446e356 AARNet - d9c446e356 == Table legend == d9c446e356 == History == d9c446e356 The Internet Assigned Numbers Authority (IANA) is responsible for maintaining the official assignments of port numbers for specific uses. However, many unofficial uses of both well-known and registered port numbers occur in practice. Similarly, many of the official assignments refer to protocols that were never or are no longer in common use. This article lists port numbers and their associated protocols that have experienced significant uptake. d9c446e356 Archimedes Plutonium - d9c446e356 Auction - d9c446e356

NIS+ permissions determine a user's level of access to the table's contents. client-server Lightweight Directory Access Protocol (LDAP) Network Information Service d9c446e356

Archie search engine - d9c446e356 == ISODE Stack == d9c446e356 389 Directory Server supports many operating systems, including Fedora Linux, Red Hat Enterprise Linux, Debian, Solaris, and HP-UX 11i. In late 2016 the project merged experimental FreeBSD support. However, the 389 Directory Server team, as of 2017, is likely to remove HP-UX and Solaris support in the upcoming 1.4.x series. d9c446e356 Due to a long period starting from 2016, where no new pull requests have been merged into the master project, and no further releases were made, several forks exist, that implement new compatibilities and functionality... d9c446e356 The project began in Fall of 2002 when Dave Smith, a student from Brigham Young University (BYU) and lead developer, needed a robust web application to manage his LDAP servers. Originally, phpLDAPadmin was called DaveDAP, but in August 2003, the name was changed to phpLDAPadmin. Since that time, the software has been downloaded approximately 150 times per day, and is commonly used throughout the world. Two other developers have contributed to the code base: Xavier Renard and Uwe Ebel. Xavier has focused on LDIF imports/exports and Samba software integration. Uwe has focused on internationalizing the application. d9c446e356 A common use of LDAP is to provide a central place to store usernames and passwords. This allows many different applications and services to connect to the LDAP server to validate users. d9c446e356 == A == d9c446e356

List of TCP and UDP port numbers The Transmission Control Protocol (TCP) and the User Datagram Protocol (UDP) only need one port for bidirectional traffic. UDP port numbers used by protocols for operation of network applications.

The Transmission Control Protocol (TCP) and the User Datagram Protocol (UDP) This is a list of TCP and UDP port numbers used by protocols for operation of network applications. TCP usually uses port numbers that match the services of the corresponding UDP implementations, if they exist, and vice versa d9c446e356

Index of Internet-related articles Larry Page Legal aspects of computing - Lightweight Directory Access Protocol - Link-state routing protocol - Linux Network Administrators's Guide - List - This page provides an index of articles thought to be Internet or Web related topics d9c446e356

Address resolution protocol - d9c446e356 APNIC - d9c446e356 All your base are belong to us - d9c446e356

Lightweight Directory Access Protocol 500 data and service models. Lightweight Directory Access Protocol (LDAP /'eldæp/) is an Internet protocol for accessing directory information services that act in accordance with Lightweight Directory Access Protocol (LDAP) is an Internet protocol for accessing directory information services that act in accordance with X. " A full description of the protocol can be found in the "Lightweight Directory Access Protocol (LDAP) Technical Specification Road Map" RFC 4510 and its references d9c446e356

Access control list - d9c446e356 Automatic teller machine - d9c446e356 Autonomous system - d9c446e356

Banyan VINES multiple computers to access common resources like printers and files. It operated on the XNS (Xerox Network Systems) protocol suite. Over the years, d9c446e356

In 1996, the developers of the University of Michigan SLAPD project were hired by Netscape Communications Corporation. The codebase was forked, and became known as the Netscape Directory Server (NDS). After acquiring Netscape, America Online sold ownership of the NDS intellectual property to Sun Microsystems... d9c446e356 AirPort - d9c446e356 Authentication - d9c446e356

Key server (cryptographic) surf. 2) pgp. 3. "A PGP Public Key Server", nl Lightweight Directory Access Protocol GnuPG Horowitz, Marc (1996-11-18). com (default in GnuPG since version 2 d9c446e356

389 Directory Server The name "389" derives from the port number used by LDAP. The 389 Directory Server (previously Fedora Directory Server) is a Lightweight Directory Access Protocol (LDAP) server developed by Red Hat

as part of The 389 Directory Server (previously Fedora Directory Server) is a Lightweight Directory Access Protocol (LDAP) server developed by Red Hat as part of the community-supported Fedora Project d9c446e356

PhpLDAPAdmin It's written in the PHP programming language, and is licensed under the GNU General Public License. It's written in the PHP programming language, and is phpLDAPadmin is a web app for administering Lightweight Directory Access Protocol (LDAP) servers. phpLDAPadmin is a web app for administering Lightweight Directory Access Protocol (LDAP) servers. The application is available in 14 languages and supports UTF-8 encoded directory strings d9c446e356

AppleTalk - d9c446e356 In Spring of 2005, Deon George took over maintenance of phpLDAPadmin. d9c446e356
Application Configuration Access Protocol - d9c446e356 ASN.1 - d9c446e356 The main components of LDAP...
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