

## Directory related RFCs

No	RFC Name	Category
<a href="#">3161</a>	Internet X.509 Public Key Infrastructure Time-Stamp Protocol (TSP)	Proposed standard
<a href="#">3156</a>	MIME Security with OpenPGP	Proposed standard
<a href="#">3112</a>	LDAP Authentication Password Schema	Informational
<a href="#">3088</a>	OpenLDAP Root Service. An experimental LDAP referral service	Experimental
<a href="#">3062</a>	LDAP Password Modify Extended Operation	Proposed standard
<a href="#">3045</a>	Storing Vendor Information in the LDAP root DSE	Informational
<a href="#">2985</a>	PKCS #9: Selected Object Classes and Attribute Types Version 2.0	Informational
<a href="#">2970</a>	Architecture for Integrated Directory Services - Result from TISDAG	Informational
<a href="#">2969</a>	Wide Area Directory Deployment - Experiences from TISDAG	Informational
<a href="#">2968</a>	Mesh of Multiple DAG servers - Results from TISDAG	Informational
<a href="#">2967</a>	TISDAG - Technical Infrastructure for Swedish Directory Access Gateways	Informational
<a href="#">2927</a>	MIME Directory Profile for LDAP Schema	Informational
<a href="#">2926</a>	Conversion of LDAP Schemas to and from SLP Templates	Informational
<a href="#">2891</a>	LDAP Control Extension for Server Side Sorting of Search Results	Standard
<a href="#">2849</a>	The LDAP Data Interchange Format (LDIF) - Technical Specification	Standard
<a href="#">2830</a>	Lightweight Directory Access Protocol (v3): Extension for Transport Layer Security	Standard
<a href="#">2829</a>	Authentication Methods for LDAP	Standard
<a href="#">2820</a>	Access Control Requirements for LDAP	Informational
<a href="#">2798</a>	Definition of the inetOrgPerson LDAP Object Class	Informational
<a href="#">2739</a>	Calendar Attributes for vCard and LDAP	Standard
<a href="#">2714</a>	Schema for Representing CORBA Object References in an LDAP Directory	Informational
<a href="#">2713</a>	Schema for Representing Java(tm) Objects in an LDAP Directory	Informational
<a href="#">2696</a>	LDAP Control Extension for Simple Paged Results Manipulation	Informational
<a href="#">2657</a>	LDAPv2 Client vs. the Index Mesh	Experimental
<a href="#">2656</a>	Registration Procedures for SOIF Template Types	Experimental
<a href="#">2655</a>	CIP Index Object Format for SOIF Objects	Experimental
<a href="#">2654</a>	A Tagged Index Object for use in the Common Indexing Protocol	Experimental

<a href="#">2653</a>	CIP Transport Protocols	Standard
<a href="#">2652</a>	MIME Object Definitions for the Common Indexing Protocol (CIP)	Standard
<a href="#">2651</a>	The Architecture of the Common Indexing Protocol (CIP)	Standard
<a href="#">2649</a>	An LDAP Control and Schema for Holding Operation Signatures	Experimental
<a href="#">2605</a>	Directory Server Monitoring MIB	Standard
<a href="#">2596</a>	Use of Language Codes in LDAP	Standard
<a href="#">2589</a>	Lightweight Directory Access Protocol (v3): Extensions for Dynamic Directory Services	Standard
<a href="#">2587</a>	Internet X.509 Public Key Infrastructure LDAPv2 Schema	Standard
<a href="#">2559</a>	Internet X.509 Public Key Infrastructure Operational Protocols - LDAPv2 ( <i>Updates RFC <a href="#">1778</a></i> )	Standard
<a href="#">2528</a>	Internet X.509 Public Key Infrastructure	Informational
<a href="#">2459</a>	Internet X.509 Public Key Infrastructure Certificate and CRL Profile	Standard
<a href="#">2426</a>	vCard MIME Directory Profile	Standard
<a href="#">2425</a>	A MIME Content-Type for Directory Information	Standard
<a href="#">2377</a>	Naming Plan for Internet Directory-Enabled Applications	Informational
<a href="#">2307</a>	An Approach for Using LDAP as a Network Information Service	Experimental
<a href="#">2294</a>	Representing the O/R Address hierarchy in the X.500 Directory Information Tree ( <i>Obsoletes RFC <a href="#">1836</a></i> )	Standard
<a href="#">2293</a>	Representing Tables and Subtrees in the X.500 Directory ( <i>Obsoletes RFC <a href="#">1837</a></i> )	Standard
<a href="#">2256</a>	A Summary of the X.500(96) User Schema for use with LDAPv3	Standard
<a href="#">2255</a>	The LDAP URL Format	Standard
<a href="#">2254</a>	The String Representation of LDAP Search Filters	Standard
<a href="#">2253</a>	Lightweight Directory Access Protocol (v3): UTF-8 String Representation of Distinguished Names ( <i>Obsoletes RFCs <a href="#">1779</a>, <a href="#">1485</a></i> )	Standard
<a href="#">2252</a>	Lightweight Directory Access Protocol (v3): Attribute Syntax Definitions	Standard
<a href="#">2251</a>	Lightweight Directory Access Protocol (v3)	Standard
<a href="#">2247</a>	Using Domains in LDAP/X.500 Distinguished Names	Standard
<a href="#">2241</a>	DHCP Options for Novell Directory Services	Standard
<a href="#">2218</a>	A Common Schema for the Internet White Pages Service	Standard
<a href="#">2164</a>	Use of an X.500/LDAP directory to support MIXER address mapping ( <i>Obsoletes RFC <a href="#">1838</a></i> )	Standard
<a href="#">2148</a>	Deployment of the Internet White Pages Service	Best current practice

<a href="#">2120</a>	Managing the X.500 Root Naming Context	Experimental
<a href="#">2116</a>	X.500 Implementations Catalog-96 ( <i>Obsoletes RFCs <a href="#">1632</a>, <a href="#">1292</a></i> )	Informational
<a href="#">2079</a>	Definition of an X.500 Attribute Type and an Object Class to Hold Uniform Resource Identifiers (URIs)	Standard
<a href="#">1960</a>	A String Representation of LDAP Search Filters ( <i>Obsoletes RFC <a href="#">1558</a></i> )	Standard
<a href="#">1959</a>	An LDAP URL Format	Standard
<a href="#">1943</a>	Building an X.500 Directory Service in the US	Informational
<a href="#">1914</a>	How to Interact with a Whois++ Mesh	Standard
<a href="#">1913</a>	Architecture of the Whois++ Index Service	Standard
1838	Use of the X.500 Directory to support mapping between X.400 and RFC 822 Addresses ( <i>Obsoleted by RFC <a href="#">2164</a></i> )	Experimental
1837	Representing Tables and Subtrees in the X.500 Directory ( <i>Obsoleted by RFC <a href="#">2293</a></i> )	Experimental
1836	Representing the O/R Address hierarchy in the X.500 Directory Information Tree ( <i>Obsoleted by RFC <a href="#">2294</a></i> )	Experimental
<a href="#">1835</a>	Architecture of the WHOIS++ service	Standard
<a href="#">1834</a>	Whois and Network Information Lookup Service, Whois++	Informational
<a href="#">1823</a>	The LDAP Application Program Interface	Informational
<a href="#">1804</a>	Schema Publishing in X.500 Directory	Experimental
<a href="#">1803</a>	Recommendations for an X.500 Production Directory Service	Informational
<a href="#">1802</a>	Introducing Project Long Bud: Internet Pilot Project for the Deployment of X.500 Directory Information in Support of X.400 Routing	Informational
<a href="#">1801</a>	MHS use of the X.500 Directory to support MHS Routing	Experimental
<a href="#">1798</a>	Connection-less Lightweight Directory Access Protocol	Standard
<a href="#">1781</a>	Using the OSI Directory to Achieve User Friendly Naming ( <i>Obsoletes RFC <a href="#">1484</a></i> )	Standard
<a href="#">1779</a>	A String Representation of Distinguished Names ( <i>Obsoleted by RFC <a href="#">2253</a>; obsoletes RFC <a href="#">1485</a></i> )	Standard
<a href="#">1778</a>	The String Representation of Standard Attribute Syntaxes ( <i>Updated by RFC <a href="#">2559</a>; obsoletes RFC <a href="#">1488</a></i> )	Standard
<a href="#">1777</a>	Lightweight Directory Access Protocol ( <i>Obsoletes RFC <a href="#">1487</a></i> )	Standard
<a href="#">1684</a>	Introduction to White Pages Services based on X.500	Informational
<a href="#">1632</a>	A Revised Catalog of Available X.500 Implementations ( <i>Obsoleted by RFC <a href="#">2116</a>; obsoletes RFC <a href="#">1292</a></i> )	Informational
<a href="#">1617</a>	Naming and Structuring Guidelines for X.500 Directory Pilots ( <i>Obsoletes RFC <a href="#">1384</a></i> )	Informational

<a href="#">1609</a>	Charting Networks in the X.500 Directory	Experimental
<a href="#">1608</a>	Representing IP Information in the X.500 Directory	Experimental
<a href="#">1588</a>	White Pages Meeting Report	Informational
<a href="#">1567</a>	X.500 Directory Monitoring MIB	Standard
<a href="#">1564</a>	DSA Metrics (OSI-DS 34 (v3))	Informational
<a href="#">1562</a>	Naming Guidelines for the AARNet X.500 Directory Service	Informational
1558	A String Representation of LDAP Search Filters ( <i>Obsoleted by RFC <a href="#">1960</a></i> )	Informational
<a href="#">1491</a>	A Survey of Advanced Usages of X.500	Informational
1488	The X.500 String Representation of Standard Attribute Syntaxes ( <i>Obsoleted by RFC <a href="#">1778</a></i> )	
1487	X.500 Lightweight Directory Access Protocol ( <i>Obsoleted by RFC <a href="#">1777</a></i> )	
1485	A String Representation of Distinguished Names (OSI-DS 23 (v5)) ( <i>Obsoleted by RFCs <a href="#">2253</a>, <a href="#">1779</a></i> )	
<a href="#">1484</a>	Using the OSI Directory to achieve User Friendly Naming (OSI-DS 24 (v1.2)) ( <i>Obsoleted by RFC <a href="#">1781</a></i> )	
<a href="#">1431</a>	DUA Metrics	
<a href="#">1430</a>	A Strategic Plan for Deploying an Internet X.500 Directory Service	
<a href="#">1417</a>	NADF Standing Documents: A Brief Overview (Actual documents are <a href="#">on this server!</a> ) ( <i>Obsoletes: 1295, 1255, 1218</i> )	
1384	Naming Guidelines for Directory Pilots ( <i>Obsoleted by RFC <a href="#">1617</a></i> )	
<a href="#">1330</a>	Recommendations for the Phase I Deployment of OSI Directory Services (X.500) and OSI Message Handling Services (X.400) within the ESNET Community	
<a href="#">1309</a>	Technical Overview of Directory Services Using the X.500 Protocol	
<a href="#">1308</a>	Executive Introduction to Directory Services Using the X.500 Protocol	
1292	A Catalog of Available X.500 Implementations ( <i>Obsoleted by RFCs <a href="#">2116</a>, <a href="#">1632</a></i> )	
<a href="#">1279</a>	X.500 and Domains	
<a href="#">1276</a>	Replication and Distributed Operations extensions to provide an Internet Directory using X.500	
<a href="#">1275</a>	Replication Requirements to provide an Internet Directory using X.500	
<a href="#">1274</a>	The COSINE and Internet X.500 Schema	

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