



## Acronyms Used in Common Services Documentation

The following table provides a list of acronyms used in Common Services documentation, and their description.

**Table B-1**      *Acronyms and Description*

<b>Acronym</b>	<b>Description</b>
AAA	Authentication Authorization and Accounting.
ACS	Access Control Server.
AIX	Advanced Interactive Executive: IBM's version of Unix.
AP	Access Point.
AS	Authentication Server.
ASA	Application Service Adapter.
ASCII	American Standard Code for Information Interchange.
ASN.1	Abstract Syntax Notation 1.
AUS	Auto Update Server
CA	Certificate Authority.
CCO	Cisco Connection Online.
CCR	Core Client Registry.
CLI	Command Line Interface.
CMF	Common Management Foundation.
CN	Common Name.
CS	Common Services.
CSVs	Comma Separated Value Lists.
CWCS	CiscoWorks Common Services.
CWHP	CiscoWorks Homepage.
DCA	Device and Credential Admin.
DCR	Device and Credential Repository.
DFM	Device Fault Manager.

**Table B-1 Acronyms and Description (continued)**

<b>Acronym</b>	<b>Description</b>
DN	Distinguished Name. A DN is similar to a fully qualified file name in a file system.
DNS	Domain Name Server (or system).
EDS	Event Distribution System.
ESS	Event Services Software.
FAT	File Allocation Table. A file system table used by the FAT file systems.
HPOV	HP OpenView.
HTTP	Hyper Text Transport Protocol.
HTTPS	HTTP Over SSL.
ICMP	Internet Control Message Protocol.
IDU	Incremental Device Update.
IP	Internet Protocol.
IPv6	Internet Protocol Version 6.
JIT group	Just in Time group.
JRM	Jobs and Resources Manager.
KDC	Key Distribution Center.
LDAP	Lightweight Directory Access Protocol.
LMS	LAN Management Solution.
MAC	Message Authentication Code.
MD5	A message digest algorithm. MD5 is a secure hashing function that converts an arbitrarily long data stream into a digest of fixed size (16 bytes).
MDC Support Utility	Multi Domain Controller Support Utility.
MDF	Meta Data Framework.
MIB	Management Information Base.
MICE	Meta Interface Coordination Engine.
NAS	Network Access Server.
NDG	Network Device Group.
NFS	Network File System.
NMS	Network Management System.
NMSROOT	The directory in which CiscoWorks is installed.
NTFS	NT File System; a Windows NT file system used to organize and keep track of files.
OID	Object Identifier.
PAK	Product Authorization Key.
Pid	Process ID.
PKCS	PublicKey Cryptography Standards.

**Table B-1 Acronyms and Description (continued)**

<b>Acronym</b>	<b>Description</b>
PKI	Public Key Infrastructure.
PSU	Package Support Updater.
RA	Registration Authority.
RCP User	Remote Copy Protocol or Routing Control Processor.
RME	Resource Manager Essentials.
RS	Regular Server.
RSH	Remote Shell Protocol.
S/MIME	Secure Multipurpose Internet Mail Extension.
SHA	Secure Hash Algorithm.
SMTP	Simple Mail transfer Protocol.
SNMPv3	Version 3 of SNMP. SNMP is Simple Network Management Protocol.
SOAP	Simple Object Access Protocol.
SSH	Secure Shell.
SSL	Secure Socket Layer.
SSO	Single SignOn.
TAC	Technical Assistance Center.
TACACS	Terminal Access Controller Access Control System.
TCP	Transmission Control Protocol.
TFTP	Trivial File Transfer Protocol.
TLS	Transaction Layer Security.
TOC	Table Of Contents.
UDF	User Defined Field.
UDP	User Datagram Protocol.
UE	User Experience.
UI	User Interface.
UII	User Interface and Infrastructure.
URN	Uniform Resource Name.
XML	Extensible Markup Language.
XSL	Extensible Stylesheet Language.

