

IMPORTANT COMPUTER ABBREVIATIONS

A

ACE-Access Control Entry

ACL-Access Control List

ADO-Active Data Objects

AGP-Accelerated Graphics Part

AI-Artificial Intelligence

ALGOL--Algorithm Language

ALU-Arithmetic Logic Unit

API-Application Program Interface

APIPA-Automatic Private Internet Protocol Addressing

ARP-Address Resolution Protocol

ASCII-American Standard Code for Information Interchange

ASF-Advanced Streaming Format

ASM--Association for System Management

ASP-Active Server Pages

ATAPI-Advanced Technology Attachment Packet Interface

ATM-Asynchronous Transfer Mode

AUI-Attachment Unit Interface

AVI-Audio Video Interface

B

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B2B-Business to Business

B2C-Business to Commerce

BASIC-Beginner's All Purpose Symbolic Instruction Code

BCD-Binary Coded Decimal

BCR-Bar Code Reader

BHTML-Broadcast Hyper Text Markup Language

BOOTP-Bootstarp Protocol

BPEL-Business Process Execyion Language

BINAC-Binary Automatic Computer

BIOS-Basic Input Output System

Bit-Binary Digit

BMP-Bitmp

C

CAD-Computer Aided Design

CAI-Computer Aided Instruction

CAM-Computer Aided Manufacturing

CASE-Computer Aided Software Engineering

CCNA-Cisco Certified Network Associate

CD-Compact Disc

CDROM-Compact Disk Read Only Memory

CD-RW-Compact Disc Re Writable

CDMA-Code Division Multiple Access

CD-WORM-Compact Disc -Write One Read Many

C-DoT- Centre For Development of telematics

C-DAC-Centre for development of advance computing

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CDONTS-Collaboratio on Data Objects for Windows NT Server

CGI-Common Gateway Interface

CIDR-Classless Inter-Domain Routing

CLR-Common Language Runtime

CMOS-Complementary Metal Oxide Semiconductor

CMS-Content Management System

CMYK-Cyan,Magenta,Yellow,Key(black)

COBOL-Common Oriented business Language

COM-Component Object Model

CORBA-Common Object Request Broker Architecture

CPU-Central Processing Unit

CRC-Cyclic Redundancy Check

CRM-Customer Relationship Management

CROM-Control Read Only Memory

CRT-Cathode Ray Tube

D

DAC—Digital-To-Analog Converter

DAL—Database Abstraction Layer

DAO—Data Access Object

DAP—Directory Access Protocol

DARPA—Defense Advanced Research Projects Agency

DAT—Digital Audio Tape

DB—Database

DBA—Database Administrator

DBCS—Double Byte Character Set

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DBMS—Database Management System

DCOM—Distributed Component Object Model

DDL—Data Definition Language

DDoS—Distributed Denial of Service

DFS—Distributed File System

DHCP—Dynamic Host Configuration Protocol

DHTML—Dynamic Hypertext Markup Language

DLP—Data loss protection

DMA—Direct Memory Access

DML—Data Manipulation Language

DOM—Document Object Model

DoS—Denial of Service

DOS—Disk Operating System

DPI—Dots Per Inch

DRAM—Dynamic Random Access Memory

DSA—Digital Signature Algorithm

DSDL—Document Schema Definition Languages

DSDM—Dynamic Systems Development Method

DSL—Digital Subscriber Line

DSP—Digital Signal Processing

DVD—Digital Versatile Disc

DVD-R—DVD-Recordable

DVD-ROM—DVD-Read Only Memory

DVD-RW—DVD-Rewritable

DVI—Digital Visual Interface

DVR—Digital Video Recorder

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E

EBCDIC—Extended Binary Coded Decimal Interchange Code

EBML—Extensible Binary Meta Language

ECC—Elliptic Curve Cryptography

ECMA—European Computer Manufacturers Association

EDVAC—Electronic Discrete Variable Automatic Computer

EPROM—Erasable Programmable Read-Only Memory

EEPROM—Electrically Erasable Programmable Read-Only Memory

E-mail—Electronic mail

ENIAC—Electronic Numerical Integrator And Computer

ERP—Enterprise Resource Planning

ESCON—Enterprise Systems Connection

EXE—EXEcutable

F

FAT—File Allocation Table

FAQ—Frequently Asked Questions

FDD—Floppy Disk Drive

FDDI—Fiber Distributed Data Interface

FET—Field Effect Transistor

FHS—Filesystem Hierarchy Standard

FLAC—Free Lossless Audio Codec

FLOPS—FLoating-Point Operations Per Second

FTTP—Fiber To The Premises

FTP—File Transfer Protocol

FXP—File eXchange Protocol

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FYI—For Your Information

FORTTRAN-Formula Translator

fps-frames per second

FRAM-Ferro-electronic Random Rccess Memory

G

Gb—Gigabit

GB—Gigabyte

GIF—Graphics Interchange Format

GIGO—Garbage In, Garbage Out

GNU—GNU's Not Unix

GPL—General Public License

GPU—Graphics Processing Unit

GSM—Global System for Mobile Communications

GUI—Graphical User Interface

H

HDD—Hard Disk Drive

HD DVD—High Definition DVD

HDL—Hardware Description Language

HDMI—High-Definition Multimedia Interface

HF—High Frequency

HFS—Hierarchical File System

HID—Human Interface Device

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HPC—High-Performance Computing

HPFS—High Performance File System

HSDPA—High-Speed Downlink Packet Access

HTML—Hypertext Markup Language

HTTP—Hypertext Transfer Protocol

Hz—Hertz

I

IBM—International Business Machines

IC—Integrated Circuit

ICMP—Internet Control Message Protocol

ICP—Internet Cache Protocol

ICT—Information and Communication Technology

IDE—Integrated Development Environment

IE—Internet Explorer

IGMP—Internet Group Management Protocol

IIS—Internet Information Services

IL—Intermediate Language

IM—Instant Messaging

IMAP—Internet Message Access Protocol

I/O—Input/output

IP—Internet Protocol

IPX—Internetwork Packet Exchange

IrDA—Infrared Data Association

IRI—Internationalized Resource Identifier

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IRP—I/O Request Packet

IRQ—Interrupt Request

IS—Information Systems

ISDN—Integrated Services Digital Network

ISO—International Organization for Standardization

ISP—Internet Service Provider

IT—Information Technology

J

J2ME—Java 2 Micro Edition

JIT—Just-In-Time

JME—Java Micro Edition

JRE—Java Runtime Environment

JS—JavaScript

JSON—JavaScript Object Notation

JSP—JavaServer Pages

K

Kbps-Kilo bit per second

Kb—Kilobit

KB—Kilobyte

kHz—Kilohertz

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L

LAN—Local Area Network

LCD—Liquid Crystal Display

LED—Light-Emitting Diode

LF—Low Frequency

LIFO—Last In First Out

LISP—LISt Processing

LM—Lan Manager

LOC—Lines of Code

LSI—Large-Scale Integration

LTR—Left-to-Right

M

MAC—Media Access Control

MAPI—Messaging Application Programming Interface

Mb—Megabit

MB—Megabyte

MBR—Master Boot Record

MDA—Mail Delivery Agent

MDI—Multiple Document Interface

MF—Medium Frequency

MFC—Microsoft Foundation Classes

MGCP—Media Gateway Control Protocol

MHz—Megahertz

MIB—Management Information Base

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MIDI—Musical Instrument Digital Interface

MIMD—Multiple Instruction, Multiple Data

MISD-Multiple Instruction Single Data

MIPS-Millions Of Instruction Per second

MIME—Multipurpose Internet Mail Extensions

MOSFET—Metal-Oxide Semiconductor Field Effect Transistor

MODEM-Modulator And Demodulator

MP3-Motion Picture Expert Group no 3

MS—Microsoft

MSDN-Microsoft Developer Network

MS-DOS—Microsoft DOS

MSIL—Microsoft Intermediate Language

MUA—Mail User Agent

MSN-Microsoft Network

MSRAP-Microsoft Remote Administration Process

MTS-Microsoft Transaction Server

MTU-Maximum Transmission Unit

N

NASSCOM-National Association of Software and Service Company

NDIS-Network Driver Interface Application

NFC—Near field communication

NFS—Network File System

NIC—Network Interface Controller

NPU—Network Processing Unit

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NS—Netscape

NSA—National Security Agency

NSPR—Netscape Portable Runtime

NNTP—Network News Transfer Protocol

NOS—Network Operating System

NTFS—NT Filesystem

NTP-Network Time Protocol

NT-New Technology

O

OCP-Oracle Certified Professional

ODBC—Open DataBase Connectivity

OLE—Object Linking and Embedding

OLED—Organic Light Emitting Diode

OMR—Optical Mark Recognition

ONE-Open Network Architecture

OOAD-Object Oriented Analysis and Design

OOPS-Object Oriented Programming System

Open GL-Open Graphics Library

OS-Operating system

P

P2P—Peer-To-Peer

PAN—Personal Area Network

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PAP—Password Authentication Protocol

PC—Personal Computer

PCB—Printed Circuit Board

PCB—Process Control Block

PC DOS—Personal Computer Disk Operating System

PCI—Peripheral Component Interconnect

PD—Public Domain

PDA—Personal Digital Assistant

PDF—Portable Document Format

PDL-Page Description Language

PERL—Practical Extraction and Reporting Language

PHP—PHP: Hypertext Preprocessor

PIC—Peripheral Interface Controller

PLC—Programmable Logic Controller

PNG—Portable Network Graphics

POP3—Post Office Protocol v3

POST-Power on self test

PPP-Peer to Peer protocol

PPTP—Point-to-Point Tunneling Protocol

PROM-Programmable Read Only Memory

PS—PostScript

PSTN-Public Switched telephone network

PSN-Processor Serial Number

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Q

QDR—Quad Data Rate

QoS—Quality of Service

R

RADIUS—Remote Authentication Dial In User Service

RAID—Redundant Array of Independent Disks

RAM—Random Access Memory

RAMDAC—Random Access Memory Digital to Analog Converter

RDBMS—Relational Database Management System

RDO—Remote Data Object

RDP—Remote Desktop protocol

RD RAM—Rambus Dynamic Random Access Memory

RDOS—Real-time Disk Operating System

RDS—Remote Data Services

RGB—Red, Green, Blue

RIP—Raster Image Processor

RISC—Reduced Instruction Set Computer

ROM—Read Only Memory

ROM-DOS—Read Only Memory - Disk Operating System

RPC—Remote Procedure Call

RSS—Rich Site Summary, RDF Site Summary, or Really Simple Syndication

RTC—Real-Time Clock

RTF—Rich Text Format

RTOS—Real Time Operating System

S

SACK-Selective Acknowledgement

SAM-Security Access Manager

SAP-Service Access Point

SCSI—Small Computer System Interface

SCTP—Stream Control Transmission Protocol

SD—Secure Digital

SDRAM—Synchronous Dynamic Random Access Memory

SEO—Search Engine Optimization

SFTP—Simple File Transfer Protocol

SFTP—SSH File Transfer Protocol

SIM-Subscriber Identification Module

SISD—Single Instruction, Single Data

SMS—Short Message Service

SMTP—Simple Mail Transfer Protocol

SNAP—Sub Network Access Protocol

SNMP—Simple Network Management Protocol

SNTP—Simple Network Time Protocol

SOAP—Simple Object Access Protocol

SQL—Structured Query Language

SRAM—Static Random Access Memory

SSD—Solid-State Drive

SSH—Secure Shell

sw—software

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SWF—Shock Wave Flash

T

TAPI-Telephony Application Program Interface

TB—TeraByte

TCP—Transmission Control Protocol

TCP/IP—Transmission Control Protocol/Internet Protocol

TDI-Transport Data Interface

TFT—Thin Film Transistor

TPM-Transaction Processing monitor

U

UDP—User Datagram Protocol

UHF—Ultra High Frequency

UNC—Universal Naming Convention

UPS—Uninterruptible Power Supply

UML-Unified Modelling Language

UNIX-Uniplexed Informataion and Computer System

URL—Uniform Resource Locator

URN—Uniform Resource Name

USB—Universal Serial Bus

UTP—Unshielded Twisted Pair

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V

var—variable

VAN-Virtual Area Network

VB—Visual Basic

VGA—Video Graphics Adapter

VHF—Very High Frequency

VLAN—Virtual Local Area Network

VCD-Visual Compact Disk

VOD—Video On Demand

VoIP—Voice over Internet Protocol

VPN—Virtual Private Network

VLSI-Very Large Scale integrated Circuit

VRAM-Video Random Accesss Memory

VS-Visual Studio

VSNL-Videsh Sanchar Nigam Limited

W

W3C—World Wide Web Consortium

WAN—Wide Area Network

WAP—Wireless Access Point

WAP—Wireless Application Protocol

WCAG—Web Content Accessibility Guidelines

WLAN—Wireless Local Area Network

WMA—Windows Media Audio

WMV—Windows Media Video

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WPA—Wi-Fi Protected Access

WUSB—Wireless Universal Serial Bus

WWAN—Wireless Wide Area Network

WWW—World Wide Web

WYSIWYG—What You See Is What You Get

WML-Wireless Markup Language

WORM-Write one read many

WINS-Windows internet Name service

X

XHTML—eXtensible Hypertext Markup Language

XML—eXtensible Markup Language

XSL—eXtensible Stylesheet Language

XSL-FO—eXtensible Stylesheet Language Formatting Objects

XSLT—eXtensible Stylesheet Language Transformations

XVGA—Extended Video Graphics Adapter

Y

Y2K—Year Two Thousand

Z

ZIF—Zero Insertion Force

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ZIP-Zero information protocol

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