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BASES

BACKGROUND
BIT
BACKUP
BOOT
BUG
BUS
BYTE
CARD
CARTRIDGE DRIVE
CD-ROM
CHOOSER
CLIPBOARD
CLOCK RATE
COMMAND
COMMAND (APPLE) KEY
COMPILER
COMPRESSION
CONTROL KEY
CONTROL PANEL
CPU
CUSH
CYCLES
DATA
DEFRAGMENT
DESKTOP
DESKTOP FILE
DIALOG BOX
DIGITIZE
DISK
DISK DRIVE
DISK WINDOW
DOCUMENT
DOS
DPI
DOWNLOAD
DRAG
DRAG AND DROP
DRIVER
ETHERNET
EXPANSION SLOT
EXTENSION
FIBRE CHANNEL
FILE
FINDER
FLOPPY
INSTALLER
INSERTION POINT
INTERRUPT BUTTON
JAVA
KEYBOARD SHORTCUT
KILOBYTE
LANDSCAPE
LAUNCH
MACINTOSH
MEGABYTE
MEMORY
MENU
MENU BAR
MULTI FINDER
MULTI TASKING
NANOSECOND
NATIVE MODE
NUBUS
OPERATING SYSTEM
OPTICAL DISK
PALETTE
PARTITION
PASTE
PERIPHERAL
POINT
POP-UP MENU
PORT
POWER PC
POWER MAC
PRINT SPOOLER
QUICKTIME
RAM
RESET SWITCH
RESIZE BOX
RISC
ROM
ROOT DIRECTORY
SAVE
SAVE AS
SCROLL
SCROLL BAR
SCROLL BOX
SCSI
SCSI ADDRESS
SCSI PORT
SCSI TERMINATOR
SLAVE
SMTP
SOCKETS
SPAM
SPARC
SQL
SSID
SECURE SOCKET LAYER
SUGAR
SYSTEM TRAY
TASK
TASKBAR
TCP/IP
TERMINATOR
THEMES
THREADS
TOOL BAR
TOPOLOGY
TROJAN HORSE
TWIN
UBUNTU LINUX
UDP/IP
UNICODE
UNIX
URL
USB
USENET
USER INTERFACE
VARIABLE BIT RATE
VAX
VIC-20
VIRTUAL MEMORY
VIRTUAL REALITY
VIRUS
VOIP
WALLPAPER
WARM BOOT
WAV FILE
WEB SERVER
WEP
WIDE AREA NETWORK
WIKI
WINDOW PANES
WINDOWS
WLAN
WORLD WIDE WEB
WORM
WRITE PROTECT

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There are several types of database setups, these include relational, network, object-oriented, non-relational, and hierarchical.

Here, we're going to focus on relational, hierarchical, and non-relational databases.

