

Operating Systems & Networking

Y L O D K B M O Y F B O R D F Q S C I G D X F P V
J G H I Z S O U R C E C O D E E J N C B J V I U J
M T J U N W W A D S N M C N D V X N K V I U Y R O
G J M A T T M I N I C O M P U T E R D S E C U A P
G Q P H P M E U N I X U I B J X F B N W C X X F E
H N E S L N Y R S B D L E K C C D C Z F K W R A R
O S E H F X N N N E W R S A O Z V X Y K T G F C A
T Q Y T I D U N B E A D W S M Z F I R E W A L L T
R E U F W X S F B W T S T T P N A H E C D K T U I
E X F I K O X M T F O E T A U L O E A I H H B O N
C Z Q F M N R F U R N R Q F T Q E I Y R B S L R G
K P J D D V O K D Q K V W C E M L N O M D Z G C S
L C Z W E S E X T H Y E T M R I P D E N G W G D Y
Y N C Q M T Z H F H Z R S R G X H W A C K P A W S
K F Z Q K Q W G R I Z W E T N F O C X G M T V R T
I K B Q K U S U P E R C O M P U T E R A O D T J E
A Y S I K W K K T K D P D W N X L I C G C E C K M

1. Allows equipment such as fax machines, printers and files to be "served" to multiple computers
2. Serves as a security device between a computer and Internet sites or between multiple computer networks
3. Worldwide, publicly accessed network
4. Extremely fast computer which can perform hundreds of millions of instructions every second
5. Program which acts as a boundary between a computer user and the computer itself
6. Physical and mechanical components of a computer such as the monitor, mouse, chips, keyboard, etc.
7. Machine which can be programmed to control symbols
8. Programs which direct the operation of computers; instructions for a computer
9. System for communication between two or more computers
10. Designed to be a small, flexible system for use by computer programmers
11. Tags and instructions developed by the creator which tell the foundation of the system and how it was created