Networks

The medium is
     : r1 The physical environment through which network communication takes place
     : r2 a device that ensures the computer is connected to a network
     : r3 active network element connecting its individual parts
     : r4 formal language defining the way of communication
: r1 ok
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The device, which is responsible for signal transmission over long distances is called:
     : r1 repeater
     : r2 port
     : r3 medium
     : r4 switch
: r1 ok
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A fixed data package that is sent by the network is called
     : r1 packet
     : r2 medium
     : r3 port
     : r4 protocol
: r1 ok
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A network covering a vast area is called an acronym
     : r1 WAN
     : r2 MAN
     : r3 LAN
     : r4 PAN
: r1 ok
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The term "Mesh" network topology, where individual computers are connected
     : r1 random
     : r2 in circle
     : r3 in tree
     : r4 to one central point through which they communicate
: r1 ok

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The FTP function indicates
    : r1 file transfer
    : r2 system of computer names for easier remembering
    : r3 fast and instant transfer of relationships
    : r4 sending messages over SMTP
: r1 ok
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Presentation layer
    : r1 controls the formatting of data transmissions
    : r2 provides processes controlling data transmission, transmission error handling, and transmission logging
    : r3 provides functions for establishing appropriate connections
    : r4 includes processes that detect data-level errors during data transfer
: r1 ok
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Active attacks do not include:
    : r1 traffic monitoring
    : r2 data modification
    : r3 creating false data
    : r4 delete messages
: r1 ok
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Technologies that can detect positioning accuracy up to one meter are called
    : r1 geolocation
    : r2 IP addresses
    : r3 Identification technology
    : r4 cookies
: r1 ok
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Orbot belongs to
    : r1 privacy-friendly technology
    : r2 identification technology
    : r3 geolocation technology
    : r4 behavioral technology
: r1 ok
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A program that uses the Internet to send data from a computer without the user's knowledge is known as:
    : r1 spyware
    : r2 dialer
    : r3 adware
    : r4 Phishing
: r1 ok
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The URL based on the location of the current document, omitting some parts of the address, is called:
    : r1 relative URL
    : r2 absolute URL
    : r3 cool URL
    : r4 user-friendly URL
: r1 ok
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VLANs are not broken down by:
    : r1 network range
    : r2 ports
    : r3 network protocol
    : r4 group IP broadcast
: r1 ok
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WMAN's
    : r1 a type of wireless network connecting multiple wireless local area networks
    : r2 network covering large areas
    : r3 stands for wireless security
    : r4 IEEE 802.11 wireless network security
: r1 ok
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The highest layer of the ISO / OSI reference model is
    : r1 application layer
    : r2 relational layer
    : r3 presentation layer
    : r4 transport layer
: r1 ok
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The layer ensuring connection of data is referred to as:
    : r1 link layer
    : r2 physical layer
    : r3 network layer
    : r4 application layer
: r1 ok
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Establishing, maintaining and deleting sessions is a task performed by
     : r1 session layer
     : r2 presentation layer
     : r3 transport layer
     : r4 application layer
: r1 ok
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A separate entity capable of performing the processing and transmission of information is referred to as:
     : r1 system
     : r2 frame
     : r3 network architecture
     : r4 transport layer
: r1 ok
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FTAM is a program
     : r1 providing remote file management
     : r2 providing network monitoring and management
     : r3 provides terminal emulation and remote connection
     : r4 specifying protocols and functions for messaging and e-mail
: r1 ok
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What is multicast?
     : r1 packet providing services to selected group of users
     : r2 packet having one particular recipient expressed by the network address
     : r3 packet for all network users
     : r4 packet using group address
: r1 ok