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Internets Operate?
Network : system for
connecting computer
using a single
transmission technology
Internet : set of networks
connected by routers that
are configured to pass
traffic among any
computers attached to

networks in the set • Data
transmission - media,
data encodingComputer
Networks and Internets -
YolaA computer network
is an interconnection of a
group of computers.
Networks may be
classified by what is called
the network layer at
which they operate
according to basic
reference models
considered as standards
in the industry such as the
four-layer Internet
Protocol Suite model.
While the seven-layer
Open Systems
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majority ...Computer
network | Internet |
FandomThe Internet is the
global system of
interconnected computer
networks that uses the
Internet protocol suite
(TCP/IP) to communicate
between networks and
devices. It is a network of
networks that consists of
private, public, academic,
business, and government
networks of local to global
scope, linked by a broad
array of electronic,
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technologies. Internet - Wikipedia Difference Between Network and Internet. Summary: Difference Between Network and Internet is that a network is a collection of computers and devices connected together, often wirelessly, via communications devices and transmission media. The Internet is a worldwide collection of networks that connects millions of businesses, government agencies, educational institutions, and individuals. Difference Between Network and

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The Internet is the global

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 How do Computer Networks and Internets Operate? Network : system for connecting

computer using a single transmission technology
 Internet : set of networks connected by routers that are configured to pass traffic among any computers attached to networks in the set • Data transmission - media, data encoding

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