Quiz 6 practice



All of the following are examples of malware EXCEPT updates
You can protect yourself from identity theft by using when transmitting
information over network connections. encryption
When using a public Wi-Fi network, when is it safe to send private
information over the network? never
Twitter is a site. microblogging
The biggest challenge posed by Big Data is developing software to
analyze the massive amount of data
A popular encryption method used to protect data that travels over a
wireless network is WPA
Of the following, is considered the most invasive. network behavioral
targeting
A common form of authentication is a password
Studying the way people use the web—what sites they visit, what products
they buy, etc.—is an example of one-to-one marketing
A computer is remotely controlled by a hacker to damage or corrupt a
computer resource. zombie
To protect your wireless devices and the information they hold, you should
set up encryption such as WPA2

The was established to secure and monitor security risks to U. S.
networks and the Internet. US-CERT
Software companies rely on to " fix" problems in their programs related
to bugs and flaws. updates
Sites such as eBay are a popular target for Internet fraud
In the United States, the fundamental law that specifies what kinds of
information the government can keep about its citizens and the rights of
citizens to know what's kept about them is the Privacy Act of 1974
When starting a new job, you may need to sign a(n) that defines
acceptable and unacceptable uses of computer and network resources.
network usage policy
favor(s) an Internet that is open, with packets unexamined and
unfiltered. Network neutrality
An Internet-based crime is referred to as a(n) crime. cyber
permissions provide registered users with access to the files they need,
while restricting access to private resourcesUser
Of the following, contains the most information about citizens of the
United States. LexisNexis
An important function of a firewall is to protect all the of a network or
computer from undesirable data. ports

In a practice called, someone may manipulate people into performing
actions or divulging confidential information on the Internet. social
engineering
A company called provides digital certifications for web transactions.
VeriSign
Which of the following is one realistic way to promote Internet security?
Select strong passwords and change them regularly.
A(n) lifestyle involves ridding oneself of all concerns about privacy.
transparent
An item such as a smart card is an example of the form of
authentication. something you have
Full transparency is a scenario in which surveillance and information are
easily available to every law-abiding member of a society
A company may hire a hacker to learn about vulnerabilities in its
system. white-hat
Criminals collect items such as credit card numbers without the user's
knowledge through the use of spyware
A(n) certificate confirms your credentials when conducting business or
other transactions on the web. SSL

An email with a subject heading " Urgent Security Update" that requests a
username and password followed by a link to " re-login and resolve the
issue" is a good example of a scam. phishing
Receiving a fraudulent email that closely resembles a legitimate website,
such as one from your bank, is known as a(n) attack. phishing
Through the use of, governments can keep an eye on criminals and
monitor regions in their own countries. satellite imagery
An individual who illegally downloads copyright-protected software is
referred to as a pirate
is a form of traffic shaping. Throttling
A challenge for companies such as Google and Facebook is building software
that can over the next few years. analyze large amounts of data
can tell more about a person than all other kinds of electronic
surveillance. Data mining
The job of the administrator is to control who has access to various
network resources such as files and folders. network
In a distributed denial-of-service (DDoS) attack, the services of a(n) can
be halted. Internet server
The only time it is considered safe to send private information over a public
wireless network is if it has none of the above; a public wireless
network is never safe for private information

ONQUIZ 6 PRACTICE SPECIFICALLY FOR YOUFOR ONLY\$13. 90/PAGEOrder Now