

1. ~~Windows~~ is a multi-user, multitasking OS that's used as a network OS.

- A. Windows B. ~~Linux~~ C. OS X D. ~~Unix~~

2. ~~Windows~~ is an open source OS designed for use on personal computers.

- A. Windows B. OS X C. Linux D. Unix

3. A ~~Windows~~ is a small program that performs many of the general housekeeping tasks of the computer such as system maintenance and file compression.

- A. operating systems B. utility program C. user interface D. network

4. Which is NOT an example of a mobile operating system?

- A. ~~OS X~~ B. Android C. iOS D. Windows 10

5. what type of user interface displays graphics and use the point-and-click technology of the mouse and cursor?

- A. command-driven B. menu-driven
C. magnetic tape-based D. graphical user

6. The ability of an operating system to perform more than one process at a time is known as:

- A. smart B. super C. multitask D. multiuser

7. OS provides a _____ that let you interact with the computer.

- A. sooper B. user interface C. utility program D. window

8. The _____ is a group of programs that controls how your computer functions.

- A. operating system B. utility programs C. user interface D. applications

9. A _____ interface is one in which you choose the commands from menus displayed on the screen.

- A. user B. command-driven C. GUI D. menu-driven

Students Name:

ID:

Group:

1	The most financially damaging cybercrime for individuals is:			
	a Hacking	b Identity theft	c Trojan	d Advance fee farad
2	White-hat hackers break into systems just for fun			
	a TRUE	b FALSE	c	d
3	Programs used to check and read data packets that travel across network			
	a Pharming	b Firewall	c Packet analyzer (sniffer)	d Key logger
4	Trojan horses open backdoors in your system to the hackers			
	a TRUE	b FALSE	c	d
5	Symptoms of virus infection include:			
	a unusual browser homepage	b pop-up messages	c strange sounds	d all of the above
6	Worms need human interaction to spread			
	a TRUE	b FALSE	c	d
7	Viruses that are triggered by the completion of specific events or time, called:			
	a Logic/time bomb virus	b script virus	c encryption virus	d boot-sector virus
8	Collect information about you without your knowledge and send them to the owner of the program, this is called:			
	a cookies	b malware	c pharming	d spyware
9	e-mail systems use to control spam e-mails			
	a spam e-mail defender	b spam e-mail filters	c spam e-mail applications	d none of the above
10	Cookies do not pose a security threat			
	a TRUE	b FALSE	c	d
11	Any technique that uses social skills to generate human interaction that entices individuals to reveal sensitive information			
	a software engineering	b social experiment	c social engineering	d social phishing
12	firewall can protect you by:			
	a blocking access to logical ports	b keeping your IP secure	c a and b	d none of the above
13	a code that specifically identifies a virus is called			
	a virus print	b virus image	c virus script	d virus signature
14	Strong authentication comes from using two or more authentication factors			
	a TRUE	b false	c	d
15	Image backup are more efficient than incremental backup			
	a TRUE	b FALSE	c	d

- which of the following is the first step in the boot process?
A. Activiting BIOS
C.performing POST
B>Loading OS
C.checking configuration
- viruses are limited to computers only and cannot infect cellphone or tablets
A. True
B.False
- Any criminal action perpetrated primarily through use of a computer known as
A. Cybercriminal
C. hackers
B.cybercrime
D.IC3
- Firewalls are able to be configured so that they filter out packets sent to specific logical ports in a process.
A. Spam filter
C.Sniffer
B.Backdoor program
D.Packet filtering
- Any technique that uses social skills to generate human interaction for the purpose of enticing individuals to reveal sensitive information.
A Social Engineering
B.Logical port blocking
C.Packet analyzer
D.Keysroke logger
- A small text file that some websites automatically store on a client computer's hard drive when a user visits the site this known as Zombie
A. True
B.False
- Unwanted or junk e-mail known as spyware
A. True
B.False
- A hacker who uses his or her knowledge to destroy information or for illegal gain.known as Gray-hat hacker
A. True
B.False
A computer virus that is triggered by the passage of time or certain date known as logical bomb
.. True
B.False

10. Viruses that load from USB drives left connected to computers when computers are turned on are known as
- A. boot-sector viruses.
 - B. script viruses.
 - C. polymorphic viruses.
 - D. encryption viruses.
11. Software designed to close logical ports in your computer is known as a(n)
- A. firewall.
 - B. packet filter.
 - C. anti-malware blocker.
 - D. network address translator.
12. Which is NOT a tool hackers use to gain access to and take control of your computer?
- A. Trojan horse
 - B. backdoor programs
 - C. rootkits
 - D. phishing software
13. A backup of all the files on your computer, which essentially creates a "snapshot" of what your computer looks like at that point in time, is known as
- A. total backup.
 - B. incremental backup.
 - C. image backup.
 - D. modification backup.
14. Special programs that facilitate communication between a device and the OS are called
- A. APIs.
 - B. device drivers.
 - C. utility programs.
 - D. hardware player.
15. which of the following are bad code or software that is designed to invade your computer system
- A. zombie
 - B. antivirus
 - C. firewall
 - D. worm
16. when the OS allows you to perform more than one task at a time this called ?
- A. multiuser
 - B. multitasking
 - C. multisystem
 - D. multiprogramming

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~~Q9~~ 29 11/5/2020 1. When an OS processes tasks in a priority order, it is known as _____

- A. preemptive interrupting
- B. preemptive multitasking
- C. multitasking handling
- D. preemptive interrupting

2. The process for loading the operating system (OS) into random access memory (RAM) when the computer is turned on is called _____.

- A. File Management
- B. Platform
- C. Boot Process
- D. Authentication

3. The Process of optimizing RAM storage by borrowing hard drive space is called _____.

- A. Virtual Memory
- B. Compression
- C. Clean-up
- D. Boot-up

4. The technology that enables the operating system to recognize automatically any new peripherals and to configure them to work with the system.

- A. Command-driven OS
- B. Plug and Play (PnP)
- C. Virtual Memory
- D. Trasking

5. _____ is the essential component of the operating system. It is responsible for managing the processor and all other components of the computer system. It is memory resident.

- A. OS kernel
- B. Spooler
- C. Interrupt
- D. Paging

6. The power-on-self-test (POST) ensure all peripheral devices are attached and operational.

- A. True
- B. False

7. Basic input/output system (BIOS) is stored in RAM.

- A. True
- B. False

1. which of the following is the first step in the boot process?
A. Activiting BIOS B.Loading OS C.performing POST
2. viruses are limited to computers only and cannot infect cellphone or tablets
A. True B.False
3. Any criminal action perpetrated primarily through use of a computer known as
A. Cybercriminal B. cybercrime C.hackers D.IC3
4. Firewalls are able to be configured so that they filter out packets sent to specific logical ports in a process.
A. Spam filter B.Backdoor program C.Sniffer D.Packet filtering
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A. Social Engineering B.Logical port blocking
C.Packet analyzer D.Keystroke logger
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A. True B.False
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13. A computer that a hacker controls is referred to as a _____.

گلزاری ادبیات علمی پژوهیان ایرانی

- 卷之三

14- Its main purpose is to replicate itself and copy its code into as many other host sites as possible.
لنشر في بيئته هو تكرار نفسه لنسخة الملفات التي تمسك ببيانات المستخدمين الآخرين
و- viruses

G. Bachtler
Würsel

1.5 Common ways to infect your computer by Windows updates through:

- 200

16. Estimate when a computer boots up

- a- Worms
 - b- Boot-sector viruses
 - c- Logic Bombs/Time Bombs
 - d- Email Viruses

17. Exercise when certain conditions or circumstances are reached

- 4. Worms
 - 5. Block-sector virus
 - 6. Logic Bombs/Time Bombs
 - 7. Email Viruses

لیکن سایه این دست نمایند. در اینجا می‌توانید از این روش برای خود استفاده کنید.

- a- Worms
 - b- Boot-sector virus
 - c- Logic Bombs/ Time Bombs
 - d- Email Viruses
 - e- Series of commands with malicious intent

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1	Which of the following is defined as any technique that uses social skills to persuade the individual to reveal sensitive information?	<input checked="" type="checkbox"/> a. Cybercrime	<input type="checkbox"/> b. Social Engineering	<input type="checkbox"/> c. Packet analyzer	d.
2	is an option you can select in your e-mail account that places known or rare spear-fisher (called "Spam" or "Phish Mail")?	<input type="checkbox"/> a. A keystroke logger	<input checked="" type="checkbox"/> b. A spam filter	<input type="checkbox"/> c. Phishing	d.
3	Which type of virus was the famous Melissa virus?	<input type="checkbox"/> a. A macro virus	<input checked="" type="checkbox"/> b. A worm	<input type="checkbox"/> c. An e-mail virus	d.
4	Which of the following was the famous Melissa virus?	<input type="checkbox"/> a. Gray-hat	<input type="checkbox"/> b. White-hat	<input type="checkbox"/> c. Black-hat	d.
5	is a series of commands that are executed without your knowledge in a logical attribute?	<input type="checkbox"/> a. Time bomb virus	<input type="checkbox"/> b. a worm virus	<input checked="" type="checkbox"/> c. a script virus	d.
6	is a program that appears to be something useful or desirable.	<input type="checkbox"/> a. A zombie	<input type="checkbox"/> b. A Trojan horse	<input type="checkbox"/> c. a sniffer	d.
7	Which of the following is NOT a virus category?	<input type="checkbox"/> a. Time bomb	<input type="checkbox"/> b. Logic bombs	<input type="checkbox"/> c. Worm	d.
8	occurs when malicious code is planted on your computer.	<input type="checkbox"/> a. Keystroke logging	<input type="checkbox"/> b. Protecting	<input checked="" type="checkbox"/> c. Phishing	d.
9	is a virus that propagates on a certain date.	<input type="checkbox"/> a. Logic bomb	<input type="checkbox"/> b. Time bomb	<input type="checkbox"/> c. worm	d.
10	Which of the following classifications of viruses is designed to infect multiple file types?	<input type="checkbox"/> a. Multipartite	<input type="checkbox"/> b. Worm	<input type="checkbox"/> c. Polymorphic	d.
11	is a type of malware that downloads onto your computer and tries to infect with a virus or other type of malware.	<input type="checkbox"/> a. Spyware	<input type="checkbox"/> b. Spam filter	<input checked="" type="checkbox"/> c. Scareware	d.
12	All of the following were top cybercrimes reported to the FBI EXCEPT	<input type="checkbox"/> a. non-auction scam	<input type="checkbox"/> b. identity theft	<input checked="" type="checkbox"/> c. theft of services	d.
13	Creating and distributing _____ is one of the most widespread types of cybercrimes	<input type="checkbox"/> a. computer viruses	<input type="checkbox"/> b. spam	<input type="checkbox"/> c. zombies	d.
14	hackers break into systems for non-malicious reasons such as to test system	<input type="checkbox"/> a. White-hat	<input type="checkbox"/> b. Green-hat	<input type="checkbox"/> c. Gray-hat	d.
15	is a large group of software programs that runs independently on zombie computers.	<input type="checkbox"/> a. Adware	<input type="checkbox"/> b. A botnet	<input type="checkbox"/> c. a worm	d.
16	Which of the following is defined as a software program of hardware device designed to	<input type="checkbox"/> a. Backup	<input type="checkbox"/> b. Firewall	<input type="checkbox"/> c. Packet analyzer	d.
17	are copies of files that you can use to replace the originals if they're lost or damaged.	<input type="checkbox"/> a. Antivirus	<input type="checkbox"/> b. Backups	<input type="checkbox"/> c. VPNs	d.
18	is a portion of the virus code that's unique to a particular computer virus.	<input type="checkbox"/> a. Quarantine	<input type="checkbox"/> b. A worm	<input type="checkbox"/> c. An e-mail virus	d.
19	backups backs up only the files on a computer that have changed since the last performed.	<input type="checkbox"/> a. Incremental	<input type="checkbox"/> b. External	<input type="checkbox"/> c. Image	d.

20	Configuring a firewall to ignore all incoming packets that request access to a specific port is known as:			
	a) packet analyzing	b) static addressing	c) logical port blocking	d)
21	Forwarding our packets sent to specific logical ports is known as:			
	a) logical port blocking	b) packet filtering	c) packet analyzing	d)
22	Which of the following is the best example of a strong password?			
	a) sea123!Th	b) TR10-Jan0855%y18	c) 11222Book55	d)
23	A protect when electrical current is supplied in excess of normal voltage.			
	a) Surge protector	b) Protecting	c) Power supply	d)
24	A protect is a device that protect your computer against power surges.			
	a) inverter	b) Surge protector	c) power surge	d)
25	can be used to back up multiple computers simultaneously.			
	a) NAS devices	b) External hard drives	c) CDs	d)
26	involves using a physical attribute such as a fingerprint for authentication.			
	a) Biometrics	b) Backdoors	c) Power surge	d)
27	A protect is named after a protect construction feature that slows the spread of fire.			
	a) biometrics	b) firewalls	c) surge protector	d)

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Chapter 5 : System Software

1. Linux OS is :
 - a) Single-user OS
 - b) Double-user
 - c) Multi-user OS
 - d) None of above
2. The Operating systems that are used on smartphones are:
 - a) Menu-driven interface
 - b) Graphical user interface
 - c) Command driven interface
 - d) File-driven interface
3. When discussing peripheral devices management, PnP means:
 - a) Plug and Play
 - b) Play and Perform
 - c) Plug and Play
 - d) Present and Plug
4. What is the utility that is responsible for managing existing files on your hard disk drive?
 - a) Backup utility
 - b) Accessibility utility
 - c) Disk Defragmentation utility
 - d) Task manager utility
5. The combination of OS and a specific processor is called:
 - a) Group
 - b) Category
 - c) Platform
 - d) Composition
6. Kernel is:
 - a) Temporary part of the operating system
 - b) Output device
 - c) Essential part of the operating system
 - d) None of the above
7. Basic Input Output system (BIOS) is stored in:
 - a) RAM
 - b) Hard disk
 - c) CPU
 - d) ROM
8. The process of optimizing RAM storage by borrowing hard drive, called:
 - a) Virtual memory
 - b) Virtual Machine
 - c) Virtual Software
 - d) Virtual Hard disk
9. OS processing tasks that have higher priority first, before processing task with lower priority, this is called:
 - a) Preemptive multi-tasking
 - b) Process management
 - c) Threading
 - d) API

	A small text file left on a website visitor's hard drive that is used to personalize the site for the visitor, or track web activities.			
30	نكتة مسخة يترك على الكمبيوتر المحمول ، لغز موقع الويب ، والتي يستخدم التحسين الموقع لغز ، أو تتبع النشطة الويب.			
	a [Cookie]	b [Usability]	c [Tag cloud]	d [Third-party cookies]
31	النسخة المحفوظة يمكن إنشاؤها في...			
	a [All of the answers]	b [external hard drive]	c [shared network drive]	d [cloud drive]
32	عندما لا يمكن الوصول إلى صفحة الويب بسبب إرسال طلبات كثيرة بواسطة المهاجم ، فإن هذا الهجوم يسمى...			
	a [Keylogger]	b [backdoor]	c [Denial-of-Service]	d [Logical ports]
33	الفيروسات محدودة إلى الكمبيوتر فقط ولا يمكن أن ت Infect الهواتف المحمولة أو الأجهزة...			
	a [TRUE]	b [FALSE]	c []	d []
34	النهاية الإلكترونية التي تتحكم في رسائل البريد الإلكتروني هي...			
	a [spam e-mail defender]	b [spam e-mail filters]	c [spam e-mail applications]	d [None of the answers]
35	الحاجز الذي يمكن أن يحميك هو...			
	a [blocking access to logical ports]	b [keeping your IP secure]	c [a and b]	d [None of the answers]
36	أي من الآتي ليست من قواعدها لأجهزة الكمبيوتر المحمولة?			
	a [Voice authentication]	b [Facial recognition]	c [Picture password]	d [Fingerprint]
37	هي تقنية في إرسال بريد الكتروني و تلك تحمل الاشخاص يفرون يفرون بالذلة الخوارزمية الشخصية...			
	a [Pretexting]	b [Pharming]	c [Phishing]	d [Scareware]
38	جهازاً عن برنامج صمم برأسنة قراصنة (الستراتيون) يقوم بفحص أي جزء منه عند عثثتها عبر الانترنت:			
	a [Backdoor program]	b [denial-of-service (DoS)]	c [Keylogger]	d [Packet analyzer]
39	بوابة الاتصال الافتراضية التي تسمى تكسبرور يتقطيع طلبات الحصول على المعلومات من شبكة أخرى أو كسيبرور			
	a [Router]	b [USB]	c [Physical port]	d [Logical Port]
40	مجموعة متماسكة من البرمجيات التي يمكن تشغيلها بشكل مستقل على أجهزة الكمبيوتر:			
	a [Exploit Kits]	b [Botnet]	c [Trojan horse]	d [Script]
41	يعرض الإعلانات غير المرغوب فيها (يظهر تلك الإعلانات على الشاشة)			
	a [Spyware]	b [Adware]	c [disk defragmentor]	d [scareware]
42	يكتشف الفيروسات ويحمي جهاز الكمبيوتر الخاص بك			
	a [Adware]	b [Antivirus]	c [malware]	d [cookies]
43	هم الأفراد الذين يستخدمون أجهزة الكمبيوتر والشبكات والإنترنت لازرتك جريمة...			
	a [Spyware]	b [Antivirus]	c [Cybercriminals]	d [Zombies]
44	يحدث عندما يقوم الشخص بسرقة المعلومات الشخصية مثل اسمك ، رقم الحساب البنكي الخاص بك و معلومات البطاقة الائتمانية ، واستخدامها لتحصيل دين بدون سبب			
	a [Backup]	b [Identity theft]	c [Control theft]	d [Spam]

	A URL component that indicates the resource is a file to be transferred.			
16	a Near field communication b File transfer protocol c Uniform resource locator d Crowdsourcing	b File transfer protocol	c Uniform resource locator	d Crowdsourcing
17	Website structure with multiple links to pages at all levels, allowing visitors multiple paths through the site.			
	a Hierarchical website architecture b Near field communication c Sequential website architecture d Multidimensional website architecture	b Near field communication	c Sequential website architecture	d Multidimensional website architecture
18	Devices and software that help people with disabilities, such as screen readers for the visually impaired.			
	a Near field communication b Assistive technologies c Business to Business d Business to Consumer	b Assistive technologies	c Business to Business	d Business to Consumer
19	Focuses on informing visitors and empowering them with aggregated information about products from different suppliers.			
	a E-Marketplace b Intermediary c E-Commerce d Assistive technologies	b Intermediary	c E-Commerce	d Assistive technologies
20	Refers to how easily people with disabilities can access and use web resources.			
	a E-Marketplace b Web browser c Web accessibility d Usability	b Web browser	c Web accessibility	d Usability
21 is Top-Level domain in this URL : http://youtube.com			
	a .com b youtube c http:// d Nothing	b youtube	c http://	d Nothing
22	The software application that retrieves, interprets, and displays web resources.			
	a Third-party cookies b Top-level domain c Web accessibility d Web browser	b Top-level domain	c Web accessibility	d Web browser
23	The unique global address for a web page or other resources on the Internet is called:			
	a Domain Name System b Hypertext transfer protocol c Uniform resource locator URL d None of the answers	b Hypertext transfer protocol	c Uniform resource locator URL	d None of the answers
24	Is a language that used to create and format the web pages:			
	a hypertext markup language HTML b web browser c Flash development platform d Domain Name System DNS	a hypertext markup language HTML	b web browser	c Flash development platform
25 is a website that facilitates transactions by bringing together buyers and sellers from all over the world.			
	a E-Marketplace b E-Usability c Web accessibility d Crowdsourcing	a E-Marketplace	b E-Usability	c Web accessibility
26	E-commerce relationship in which businesses offer products for online sale to consumers.			
	a Consumer to Consumer b Assistive technologies c Consumer to Business d Business to Consumer	a Consumer to Consumer	b Assistive technologies	c Consumer to Business
27	The E-commerce relationship in which individual consumers can sell products or services to businesses is			
	a Consumer to Business b Business to Business c Consumer to Consumer d Business to Consumer	a Consumer to Business	b Business to Business	c Consumer to Consumer
28	The last string in URL is the top-level domain, which can indicate :			
	a Country code b Type of organization c Transfer Protocol d A and B	a Country code	b Type of organization	c Transfer Protocol
29	A website structure that guide visitor step by step through a transaction, survey or learning module:			
	a sequential architecture b multi-dimensional architecture c hierarchical website architecture d flat architecture	a sequential architecture	b multi-dimensional architecture	c hierarchical website architecture

Students Name:

ID:

Group:

1	The most financially damaging cybercrime for individuals is:			
	a Hacking	b Identity theft	c Trojan	d Advance fee farad
2	White-hat hackers break into systems just for fun			
	a TRUE	b FALSE	c	d
3	Programs used to check and read data packets that travel across network			
	a Pharming	b Firewall	c Packet analyzer (sniffer)	d Key logger
4	Trojan horses open backdoors in your system to the hackers			
	a TRUE	b FALSE	c	d
5	Symptoms of virus infection include:			
	a unusual browser homepage	b pop-up messages	c strange sounds	d all of the above
6	Worms need human interaction to spread			
	a TRUE	b FALSE	c	d
7	Viruses that are triggered by the completion of specific events or time, called:			
	a Logic/time bomb virus	b script virus	c encryption virus	d boot-sector virus
8	Collect information about you without your knowledge and send them to the owner of the program, this is called:			
	a cookies	b malware	c pharming	d spyware
9	e-mail systems use to control spam e-mails			
	a spam e-mail defender	b spam e-mail filters	c spam e-mail applications	d none of the above
10	Cookies do not pose a security threat			
	a TRUE	b FALSE	c	d
11	Any technique that uses social skills to generate human interaction that entices individuals to reveal sensitive information			
	a software engineering	b social experiment	c social engineering	d social phishing
12	firewall can protect you by:			
	a blocking access to logical ports	b keeping your IP secure	c a and b	d none of the above
13	a code that specifically identifies a virus is called			
	a virus print	b virus image	c virus script	d virus signature
14	Strong authentication comes from using two or more authentication factors			
	a TRUE	b false	c	d
15	Image backup are more efficient than incremental backup			
	a TRUE	b FALSE	c	d

- which of the following is the first step in the boot process?
A. Activiting BIOS
C.performing POST
B>Loading OS
C.checking configuration
- viruses are limited to computers only and cannot infect cellphone or tablets
A. True
B.False
- Any criminal action perpetrated primarily through use of a computer known as
A. Cybercriminal
C. hackers
B.cybercrime
D.IC3
- Firewalls are able to be configured so that they filter out packets sent to specific logical ports in a process.
A. Spam filter
C.Sniffer
B.Backdoor program
D.Packet filtering
- Any technique that uses social skills to generate human interaction for the purpose of enticing individuals to reveal sensitive information.
A Social Engineering
B.Logical port blocking
C.Packet analyzer
D.Keysroke logger
- A small text file that some websites automatically store on a client computer's hard drive when a user visits the site this known as Zombie
A. True
B.False
- Unwanted or junk e-mail known as spyware
A. True
B.False
- A hacker who uses his or her knowledge to destroy information or for illegal gain.known as Gray-hat hacker
A. True
B.False
A computer virus that is triggered by the passage of time or certain date known as logical bomb
.. True
B.False