

ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION



ANSWER KEY – 29 TOPIC – NETWORKING

SUBJECT: COMPUTER APPLICATION CLASS: XII F.M.:15 DATE: 25.06.2020

Choose the corre	ect option:			(1X15=15)			
1) Attacks on individu (a) email	ual computers can be r (b) tokens	minimized by using log (c) user name		s			
based on predetermin			_	going network traffic			
(a) proxy	(b) firewall	(c) password	(d) HTTP				
3) If any chance the fi (a) do nothing	rewall happens to find (b) let it pass	any hazardous threat (c) block them					
	ntly sits on your compu (b) web crawler			with it: (d) Melissa			
5) A computer is a type of computer program that, when executed, replicates itself by modifying other computer programs and inserting its own code:							
• =	(b) web crawler	=	terfaces	(d) Trojan			
	nfects the master boot equires the system to b (b) Resident		_	nplex task to remove (d) Boot Sector			
	es are difficult to ident pattern whenever it re	=	anti-virus progra	am because they			
(a) Polymorphic		(c) Direct Act	ion	(d) Boot Sector			

8) This type of virus steeperience and system	· · · · · ·		pe of fi	les that it infects. It do	es not affect the user				
(a) Polymorphic	(b) Re	sident	(c) Dir	ect Action	(d) Boot Sector				
9) This type of virus deletes all the files that it infects: (a) Overwrite (b) Multipartite (c) Direct Action (d) Boot Sector									
(a) Overwrite	(b) Maitiparti	ic .	(c) Dire	ect Action	(u) boot sector				
10) This type of virus spreads through multiple ways. It infects both the boot sector and executable files at the same time:									
(a) Overwrite	(b) Multipart	ite	(c) Dire	ect Action	(d) Boot Sector				
11) These viruses are usually associated with office documents and launch themselves when the document file to which they are attached is opened:									
(a) Overwrite	(b) Multiparti	te	(c) Ma	cro Action	(d) Worm				
12) These are virus programs designed to infect networks such as the Internet:									
(a) Overwrite	(b) Multiparti	te	(c) ivia	cro Action	(d) Worm				
 13) It is the program responsible for detecting and cleaning a system from viruses: (a) The Virus Engine (b) Search Interfaces (c) Web Crawler (d) The Virus Information Database 									
14) This is a database	that contains a	an updated list o	of know	n viruses:					
(a) The Virus Engine(b) Search Interfaces									
(c) Web Crawler (d) The Virus Information	tion Database								
(u) The virus informa	tion Database								
15) A type external network, such			ween a	trusted internal netwo	ork and untrusted				
(a) POP3	(b) FTP	(c) password		(d) firewall					
