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MCQ Book for CA IPC IT-SM Exams applicable for May 20 Exams.

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-----	6
Access Networks -----	
-----10 Reference Models -----	
-----13 Physical	
Layer -----	
-----17 Data Link Layer -----	
-----19 Network Layer	

-----21 Transport Layer -----	
-----23 Topology -----	

25 Multiplexing -----	
-----27 Delays and Loss -----	
-----29	
Network Attacks -----	
-----31 Physical Media -----	
-----33 Packet	
Switching & Circuit Switching	
-----35 Application	
Layer -----	
-----37 HTTP -----	
-----41 HTTP & FTP -----	

-----44 FTP -----	
-----46 SMTP -----	
-----48	
DNS-----	
-----52 SSH -----	
-----54 DHCP	

-----56 IPSecurity -----	

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-----	58 Virtual Private Networks
-----	60 SMI -----
-----	63 SNMP -----
-----	66 TELNET -----
-----	69 TCP -----
-----	72 UDP -----
-----	77 AH and ESP Protocols -----
-----	80 Congestion Control -----
-----	83 Virtual Circuit -----
-----	86 ATM & Frame Relay -----
-----	89 WWW -----
-----	93 IPv4 & Addressing -----
-----	95 IPv6 & Addressing -----
-----	99 P2P Applications -----
-----	103 ICMP -----
-----	106 Transition from IPV4 to IPV6 -----
-----	109 IPV4 and IPV6 Comparision -----
-----	111 Analyzing Subnet Masks -----
-----	114 Designing Subnet Masks -----
-----	117 -----

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IP Routing -----	
-----121 RIP v1 -----	
-----125 RIP	
v2 -----	
-----128 Cryptography -----	
-----131 PORTS --	
-----134 Socket Programming -----	
-----137 Cookies -----	
-----139 Web Caching -----	
-----142 Packet Forwarding &	
Routing	
-----145	
Security in The Internet	
-----14	
7 OSPF -----	
-----149 OSPF Configuration -----	
-----152	
Datagram Networks -----	
-----156 Firewalls -----	
-----159	
Network Management -----	
-----162 Network Utilities -----	
-----165	
ETHERNET -----	
-----167 WIRELESS LAN -----	
-----169	
INTERNET -----	
-----171 BLUETOOTH -----	
-----173	

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WiMax -----	-----
-----175 SONET -----	-----
-----177 RTP -	-----
-----179 RPC -----	-----
-----181 Intrusion	-----
Detection Systems	-----
-----183 PPP	-----
-----186 EIGRP -----	-----
-----189 STP -----	-----
-----191 600 MCQ TEST YOURSELF- RANDOM	-----
EXERCISE -----	-----194-284

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understand, practical coverage of topics ranging from security management and physical security to cryptography and application development security. This edition fully addresses new trends that are transforming security, from cloud services to mobile applications, “Bring Your Own Device” (BYOD) strategies to today’s increasingly rigorous compliance requirements.

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The book has two parts and contains fifteen chapters. First part discussed the theories and foundations of information security. Second part covers the technologies and application of security.

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Information Security provides you with fundamental knowledge of information security in both theoretical and practical aspects. Author Jason Andress gives you the basic knowledge needed to understand the key concepts of confidentiality, integrity, and availability, and then dives into practical applications of these ideas in the areas of operational, physical, network, application, and operating system security. The Basics of Information Security gives you clear-non-technical explanations of how infosec works and how to apply these principles whether you're in the IT field or want to understand how it affects your career and business. The new Second Edition has been updated for the latest trends and threats, including new material on many infosec subjects. Learn about information security without wading through a huge textbook Covers both theoretical and practical aspects of information security Provides a broad view of the information security field in a concise manner All-new Second Edition updated for the latest information security trends and threats, including material on incident response, social engineering, security awareness, risk management, and legal/regulatory issues One-volume coverage of all the core concepts, terminology, issues, and practical skills modern computer security professionals need to know * *The most up-to-date computer security concepts text on the market. *Strong coverage and comprehensive analysis of key attacks, including denial of service, malware, and viruses. *Covers oft-neglected subject areas such as cyberterrorism, computer fraud, and industrial espionage. *Contains end-of-chapter exercises, projects,

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review questions, and plenty of realworld tips. Computer Security Fundamentals, Second Edition is designed to be the ideal one volume gateway into the entire field of computer security. It brings together thoroughly updated coverage of all basic concepts, terminology, and issues, along with the practical skills essential to security.

Drawing on his extensive experience as both an IT professional and instructor, Chuck Easttom thoroughly covers core topics such as vulnerability assessment, virus attacks, buffer overflow, hacking, spyware, network defense, firewalls, VPNs, Intrusion Detection Systems, and passwords. Unlike many other authors, however, he also fully addresses more specialized issues, including cyber terrorism, industrial espionage and encryption - including public/private key systems, digital signatures, and certificates. This edition has been extensively updated to address the latest issues and technologies, including cyberbullying/cyberstalking, session hijacking, steganography, and more. Its examples have been updated to reflect the current state-of-the-art in both attacks and defense. End-of-chapter exercises, projects, and review questions guide readers in applying the knowledge they've gained, and Easttom offers many tips that readers would otherwise have to discover through hard experience.

Strategic Management is a modern tool that seeks the determination of long term goals and objectives of a firm, taking various courses of actions to achieve objectives and allocation of resources. Strategic Management has covered almost all the basic aspects that are today required by a firm to get success and development in this

dynamic environment. It is one of the most fundamental areas of concern in this contemporary world. Strategic Management got much concern from researchers and experts as it is considered as Critical Success Factor (CSF) for any type of organizations. It is also one among the most relevant field for research and study for students, scholars as well as other researchers. The current book is one such initiative that is equipped with MCQ's on Strategic Management and surely shall help the learners up to greater extent in getting latest knowledge about basis aspects of Strategic Management and in qualifying competitive examination. The book has been written with one prime objective of providing comprehensive knowledge to those students who are eager to qualify UGC NET/SET/SLET and want to join the prestigious teaching profession. The themes on whom various MCQ's have been covered in this book include understanding of Business policy and strategy, Scope of Strategic Management, Levels at which various types of strategies operate, strategic intent and its components, strategic formulation including SWOT analysis, organizational and environmental appraisal, corporate and business level strategies, types of corporate and business level strategies, strategic analysis and choice, resource allocation, interlinkages between strategy formulation and implementation, behavioural and structural implementation, project and procedural implementation, strategic evaluation, process of strategic evaluation, evaluation techniques, strategic and operational control, types of strategic and operational control etc.

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Security being one of the main concerns of any organization, this title clearly explains the concepts behind Cryptography and the principles employed behind Network Security. The text steers clear of complex mathematical treatment and presents the concepts involved through easy-to-follow examples and schematic diagrams. This text can very well serve as a main text for students pursuing CSE or IT streams.

Case Scenario Based MCQs for CA INTER EIS-SM Exams by CA. Saket Ghiria Sir

- Strictly as per the new term wise syllabus for Board Examinations to be held in the academic session 2021-22 for class 10
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There are hundreds--if not thousands--of techniques used to compromise both Windows and Unix-based systems. Malicious code and new exploit scripts are released on a daily basis, and each evolution becomes more and more sophisticated. Keeping up with the myriad of systems used by hackers in the wild is a formidable task, and scrambling to patch each potential vulnerability or address each new attack one-by-one is a bit like emptying the Atlantic with paper cup. If you're a network administrator, the pressure is on you to defend your systems from attack. But short of devoting your life to becoming a security expert, what can you do to ensure the safety of your mission critical systems? Where do you start? Using the steps laid out by professional security analysts and consultants to identify and assess risks, Network Security Assessment offers an efficient testing model that an administrator can adopt, refine, and reuse to create proactive defensive strategies to protect their systems from the threats that are out there, as well as those still being developed. This thorough and insightful guide covers offensive technologies by grouping and analyzing them at a higher level--from both an offensive and defensive standpoint--helping administrators design and deploy networks that are immune to offensive exploits, tools, and scripts. Network administrators who need to develop and implement a security assessment program will find everything they're looking for--a proven, expert-tested methodology on which to base their own comprehensive program--in this time-saving new book.

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Multiple Choice Questions: 53 MCQs Internet
Fundamentals Multiple Choice Questions: 55 MCQs
Internet Technology Multiple Choice Questions: 85
MCQs Introduction to Computer Systems Multiple
Choice Questions: 106 MCQs Operating Systems
Multiple Choice Questions: 200 MCQs Processing
Data Multiple Choice Questions: 111 MCQs
Spreadsheet Programs Multiple Choice Questions:
78 MCQs Windows Operating System Multiple
Choice Questions: 60 MCQs Word Processing
Multiple Choice Questions: 66 MCQs The chapter
“Application Software MCQs” covers topics of
application software, presentation basics,
presentation programs, presentation slides, word
processing elements, and word processing
programs. The chapter “Applications of Computers
MCQs” covers topics of computer applications, and
uses of computers. The chapter “Basics of
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introduction to information technology, IT revolution,
cathode ray tube, character recognition devices,
computer memory, computer mouse, computer
plotters, computer printers, computer system
software, memory devices, information system
development, information types, input devices of
computer, microphone, output devices, PC hardware
and software, random access memory ram, read and
write operations, Read Only Memory (ROM),

Sequential Access Memory (SAM), static and dynamic memory devices, system software, video camera, and scanner. The chapter “Computer Architecture MCQs” covers topics of introduction to computer architecture, errors in architectures, arithmetic logic unit, bus networks, bus topology, central processing unit, computer languages, input output unit, main memory, memory instructions, motherboard, peripherals devices, Random Access Memory (RAM), Read Only Memory (ROM), and types of registers in computer. The chapter “Computer Networks MCQs” covers topics of introduction to computer networks, LAN and WAN networks, network and internet protocols, network needs, network topologies, bus topology, ring topology, star topology, dedicated server network, ISO and OSI models, networking software, and peer to peer network. The chapter “Data Communication MCQs” covers topics of introduction to data communication, data communication media, asynchronous and synchronous transmission, communication speed, modulation in networking, and transmission modes. The chapter “Data Protection and Copyrights MCQs” covers topics of computer viruses, viruses, anti-virus issues, data backup, data security, hackers, software and copyright laws, video camera, and scanner. The chapter “Data Storage MCQs” covers topics of measuring of data, storage device types, storage

devices basics, measuring and improving drive performance, and storage devices files. The chapter “Displaying and Printing Data MCQs” covers topics of computer printing, computer monitor, data projector, and monitor pixels. The chapter “Interacting with Computer MCQs” covers topics of computer hardware, computer keyboard, audiovisual input devices, optical character recognition devices, optical input devices, and optical input devices examples. The chapter “Internet Fundamentals MCQs” covers topics of introduction to internet, internet protocols, internet addresses, network of networks, computer basics, e-mail, and World Wide Web (WWW). The chapter “Internet Technology MCQs” covers topics of history of internet, internet programs, network and internet protocols, network of networks, File Transfer Protocol (FTP), online services, searching web, sponsored versus non-sponsored links, using a metasearch engine, using Boolean operators in your searches, using e-mail, web based e-mail services, and World Wide Web (WWW). The chapter “Introduction to Computer Systems MCQs” covers topics of parts of computer system, computer data, computer for individual users, computer hardware, computer software and human life, computers and uses, computers in society, desktop computer, handheld pcs, mainframe computers, minicomputers, network servers, notebook computers, smart phones, storage devices

and functions, supercomputers, tablet PCs, and workstations. The chapter “Operating Systems MCQs” covers topics of operating system basics, operating system processes, operating system structure, Linux operating system, operating system errors, backup utilities, different types of windows, Disk Operating System (DOS), DOS commands, DOS history, user interface commands, user interface concepts, user interfaces, and windows XP. The chapter “Processing Data MCQs” covers topics of microcomputer processor, microcomputer processor types, binary coded decimal, computer buses, computer memory, hexadecimal number system, machine cycle, number systems, octal number system, standard computer ports, text codes, and types of registers in computer. The chapter “Spreadsheet Programs MCQs” covers topics of spreadsheet programs basics, spreadsheet program cells, spreadsheet program functions, and spreadsheet program wizards. The chapter “Windows Operating System MCQs” covers topics of windows operating system, features of windows, window desktop basics, window desktop elements, window desktop types. The chapter “Word Processing MCQs” covers topics of word processing basics, word processing commands, word processing fonts, and word processing menu.

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Cybersecurity for Beginners KEY FEATURES ? In-

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depth coverage of cybersecurity concepts, vulnerabilities and detection mechanism. ? Cutting-edge coverage on frameworks, Intrusion detection methodologies and how to design cybersecurity infrastructure. ? Access to new tools, methodologies, frameworks and countermeasures developed for cybersecurity. DESCRIPTION Cybersecurity Fundamentals starts from the basics of data and information, includes detailed concepts of Information Security and Network Security, and shows the development of 'Cybersecurity' as an international problem. This book talks about how people started to explore the capabilities of Internet technologies to conduct crimes globally. It covers the framework for analyzing cyber costs that enables us to have an idea about the financial damages. It also covers various forms of cybercrime which people face in their day-to-day lives and feel cheated either financially or blackmailed emotionally. The book also demonstrates Intrusion Detection Systems and its various types and characteristics for the quick detection of intrusions in our digital infrastructure. This book elaborates on various traceback schemes and their classification as per the utility. Criminals use stepping stones to mislead tracebacking and to evade their detection. This book covers stepping-stones detection algorithms with active and passive monitoring. It also covers various shortfalls in the Internet structure and the possible DDoS flooding

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attacks that take place nowadays. **WHAT YOU WILL LEARN ?** Get to know Cybersecurity in Depth along with Information Security and Network Security. ? Build Intrusion Detection Systems from scratch for your enterprise protection. ? Explore Stepping Stone Detection Algorithms and put into real implementation. ? Learn to identify and monitor Flooding-based DDoS Attacks. **WHO THIS BOOK IS FOR** This book is useful for students pursuing B.Tech.(CS)/M.Tech.(CS), B.Tech.(IT)/M.Tech.(IT), B.Sc (CS)/M.Sc (CS), B.Sc (IT)/M.Sc (IT), and B.C.A/M.C.A. The content of this book is important for novices who are interested to pursue their careers in cybersecurity. Anyone who is curious about Internet security and cybercrime can read this book too to enhance their knowledge. **TABLE OF CONTENTS** 1. Introduction to Cybersecurity 2. Cybersecurity Landscape and its Challenges 3. Information Security and Intrusion Detection System 4. Cybercrime Source Identification Techniques 5. Stepping-stone Detection and Tracing System 6. Infrastructural Vulnerabilities and DDoS Flooding Attacks

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