
MTA Networking Fundamentals (98-366)

Exam 2023

APIPA (Automatic Private IP Addressing) - ANS-feature in which clients obtain IP addresses when DHCP servers are down

ARP - ANS-Address Resolution Protocol is a command which displays IP address to MAC address mappings

Bridging - ANS-a forwarding technique which connect multiple network segments

Bus Topology - ANS-a shared Communications line which uses a common backbone to connect all devices

Cell Switching - ANS-a switch in which the transmission is broken into smaller, fixed-length pieces and is individually transmitted

Circuit switching - ANS-a switch which establishes a dedicated circuit for the duration of the transmission. Circuit switching opens communication lines through the telephone system

Classful IP Addressing - ANS-an IP address system which organizes IP addresses into classes

Coaxial - ANS-the first form of the Ethernet cable used in 10base5 and 10base2 networks. Coaxial cables contain an outer layer of insulation, and outer conductor, another insulating layer, and a central conductor.

Computer Network - ANS-a collection of computers and devices interconnected by communication channels that facilitate Communications among users and allows users to share resources. Networks may be classified according to a wide variety of characteristics. A computer network allows sharing of resources and information among interconnected devices

DHCP - ANS-Dynamic host configuration protocol is a TCP/IP protocol which temporarily assigns an IP address to a host automatically when the host connects to the network

Dial-up - ANS-a connection which uses of plain old telephone system or a public switched telephone Network. Dial-up connections are much slower than wireless connections available today

DNS - ANS-domain name system is a naming system for computers, services, or any resources connected to the internet or a private Network

Exam 98 366 Mta Networking Fundamentals

Darril Gibson



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concepts Both exams share many common knowledge topics so it makes sense to study both together **Exam 98-366 Networking Fundamentals with Exam 98-367 Security Fundamentals Set** Microsoft Official Academic Course,2013-02-06 **Exam 98-366 Networking Fundamentals** ,2017 **Microsoft Windows Networking Essentials** Darril Gibson,2011-04-06 The core concepts and technologies of Windows networking Networking can be a complex topic especially for those new to the field of IT This focused full color book takes a unique approach to teaching Windows networking to beginners by stripping down a network to its bare basics thereby making each topic clear and easy to understand Focusing on the new Microsoft Technology Associate MTA program this book pares down to just the essentials showing beginners how to gain a solid foundation for understanding networking concepts upon which more advanced topics and technologies can be built This straightforward guide begins each chapter by laying out a list of topics to be discussed followed by a concise discussion of the core networking skills you need to have to gain a strong handle on the subject matter Chapters conclude with review questions and suggested labs so you can measure your level of understanding of the chapter s content Serves as an ideal resource for gaining a solid understanding of fundamental networking concepts and skills Offers a straightforward and direct approach to networking basics and covers network management tools TCP IP the name resolution process and network protocols and topologies Reviews all the topics you need to know for taking the MTA 98 366 exam Provides an overview of networking components discusses connecting computers to a network and looks at connecting networks with routers If you re new to IT and interested in entering the IT workforce then Microsoft Windows Networking Essentials is essential reading [Microsoft Windows Operating System Essentials](#) Tom Carpenter,2011-12-14 A full color guide to key Windows 7 administration concepts and topics Windows 7 is the leading desktop software yet it can be a difficult concept to grasp especially for those new to the field of IT Microsoft Windows Operating System Essentials is an ideal resource for anyone new to computer administration and looking for a career in computers Delving into areas such as fundamental Windows 7 administration concepts and various desktop OS topics this full color book addresses the skills necessary for individuals looking to break into a career in IT Each chapter begins with a list of topic areas to be discussed followed by a clear and concise discussion of the core Windows 7 administration concepts and skills necessary so you can gain a strong understanding of the chapter topic areas The chapters conclude with review questions and suggested labs so you can gauge your understanding of the chapter s contents Offers in depth coverage of operating system configurations Explains how to install and upgrade client systems Addresses managing applications and devices Helps you understand operating system maintenance Covers the topics you need to know for the MTA 98 349 exam The full color Microsoft Windows 7 Essentials proves itself to be an invaluable resource on Windows 7 and features additional learning tutorials and tools *Microsoft Windows Security Essentials* Darril Gibson,2011-06-28 Windows security concepts and technologies for IT beginners IT security can be a complex topic especially for those new to the field of IT This full color book with a focus on the

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