

Mcse Windows 2000 Network Infrastructure Administration Exam Notes Mcse Exam Notes

A perfect companion piece to "MCSE: Windows 2000 Network Administration Study Guide", this book provides concise summaries of key points for each objective of exam #70-216. It's not a cram guide or a cheat sheet but a practical and useful review guide.

This book, along with the others in its series, helps users study, train, and prepare for specific computer, networking, and system installation certification examinations related to the MCSE, Cisco, and CompTIA exams. Using appropriate pedagogical tools and practice problems, it highlights key areas and trouble spots with which students have experienced difficulty in the past.

This official "MCSE Training Kit" teaches IT professionals how to design a network infrastructure in Windows 2000 -- as they prepare for MCP Exam 70-221, a core elective on the new Windows 2000 MCSE track. The kit balances conceptual information with practical application: students learn through an integrated system of skill-building tutorials, case study examples, and self-assessment tools. Topics map directly to the objectives measured by the MCSE exam, including analyzing business requirements; evaluating technical requirements; designing a network infrastructure in Windows 2000; planning for Internet connectivity; designing a wide area network infrastructure; and creating a strategy for implementing, monitoring, and managing network services. Business scenario examples help students apply the concepts they learn to real-world work situations. An economical alternative to classroom instruction, this "MCSE Training Kit" enables students to set their own pace and learn by doing!

MCSE Windows 2000 Network Infrastructure Design : Training Guide
MCSE: Windows 2000 Network Infrastructure Administration Study Guide
Exam 70-216
Sybex

This complete learning package gives students a single source for authoritative preparation for Microsoft's challenging MCSE exam on Windows 2000 Network Infrastructure Design (70-221). The authors present a systematic review of every key topic covered on the exam, including: mapping network infrastructure design to business and technical requirements; network infrastructure elements and topology; routing; IP addressing; name resolution and DNS; virtual private networks; remote access; WANs; designing networks for easier implementation and management; and more. The authoring team is made up of industry-leading Windows 2000 consultants and trainers, and all content in this book has been reviewed for both technical accuracy and clarity by a team of industry experts. The authors reinforce their comprehensive coverage with an extensive collection of exam tips, study strategies, and case studies; review exercises

in every chapter; as well as a complete practice exam. The accompanying CD-ROM contains 150 additional test questions delivered via the proven ExamGear testing software; as well as a complete electronic copy of the book, enabling you to study anywhere you can bring a notebook computer. The entire package is supported by Que's superior certification Web site.

This all-in-one package includes in-depth self-paced training in both book and electronic formats, along with a CD-based assessment tool and other valuable resources. The heart of the kit is the official Microsoft study guide for Exam 70-216, Implementing and Administering a Microsoft Windows 2000 Network Infrastructure, an integrated system of self-paced lessons and skill-building practice exercises. For students who want to learn by doing, MCSE eLearning on CD-ROM delivers in-depth exam preparation entirely through a state-of-the-art, simulated Windows 2000 environment. The Readiness Review electronic assessment tool plus companion text provides multiple-use, no-risk test-taking practice.

Provides an overview of exam objectives, practice questions and answers, exam tips, and a practice exam on the included CD-ROM.

With the Readiness Review MCP exam simulation on CD-ROM, the reader gets a low-risk, low-cost way to pass Microsoft® Certified Professional (MCP) Exam 70-221. This next-generation test engine delivers randomly generated practice sessions, including case study questions, that cover the actual MCP objectives. The reader can test and retest with different question sets each time - and with automated scoring, he gets immediate Pass/Fail feedback.

The Smartest Way to Get Certified(TM)- Published under the direction of Series Editor Ed Tittel, the leading authority on certification and the founder of The Exam Cram Method(TM) series - Nearly 1 million copies sold!- The Exam Cram Method(TM) of study focuses on exactly what is needed to get certified now.- CD-ROM features PrepLogic(TM) Practice Tests- Exam Cram2 is Cramsession(TM) Approved Study Material

Numerous sample questions, lab exercises, screen shots, and a newly enhanced CD-ROM instruct readers in the art of taking this complicated test.

For courses focusing on Windows 2000 and .NET Operating Systems MCSE/MSCA Certification Organized by learning objectives and correlated to the required MCSE/MCSA objectives, these hallmark texts of the Laudon publishing program implement a tested and validated learning method with a 4-color, step-by-step, graphical, illustrated approach

Approach the new MCSE 2000 exam with added confidence by reviewing with MCSE Exam Notes: Windows 2000 Network Design. Not a cram guide or cheat sheet, this innovative review guide provides objective-by-objective coverage of all the material you need to know for the exam, singling out critical information, outlining necessary procedures, identifying exam essentials, and providing sample questions. It's the perfect companion piece to the MCSE: Windows 2000 Network Design Study Guide.

Here's the book you need to prepare for Exam 70-216, Implementing and Administering a Microsoft Windows 2000 Network Infrastructure. This study guide provides: In-depth coverage of every exam objective--all the information you need Practical information on managing a

Windows 2000 network infrastructure Hundreds of challenging review questions, in the book and on the CD Leading-edge exam preparation software, including a testing engine, electronic flashcards, and simulation software Authoritative coverage of all exam objectives, including: DNS in a Windows 2000 network infrastructure DHCP in a Windows 2000 network infrastructure Remote access in a Windows 2000 network infrastructure Network protocols in a Windows 2000 network infrastructure WINS in a Windows 2000 network infrastructure IP routing in a Windows 2000 network infrastructure Certificate Services Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

MCP Exam 70-216 measures ability to install, configure, and administer a Windows 2000 network infrastructure. With Readiness Review, certification candidates can sharpen their test-taking skills, save valuable time and money, and build their confidence for the real exam with the help of this exclusive MCP exam simulation on CD-ROM. Readers can test and retest with different randomly-generated question sets each time. After completing practice sessions, readers can consult the companion text for helpful explanations for all responses -- right and wrong -- and to identify areas for further study.

Designed for advanced end users, network engineers, and systems administrators who are seeking to pass exams in pursuit of a Microsoft Windows certification.

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If you're a MCSE candidate who doesn't have a lot of time to study, this 100% accurate guide provides just what you need to pass the new "Core-Four" Exam 70-216. The CD-ROM includes a test engine that generates thousands of exam scenarios, test-prep software demos, such as Transcender, Specialized Solutions, and more.

Here's the book you need to prepare for Exam 70-221, Designing a Microsoft Windows 2000 Network Infrastructure: Comprehensive and in-depth coverage of every exam objective Practical information on designing a Windows 2000 network infrastructure Hundreds of challenging review questions on the CD and in the book Leading-edge exam preparation software, including a testing engine and electronic flashcards Authoritative coverage of all exam objectives, including: Analyzing business requirements Analyzing technical requirements Designing for Internet connectivity Designing a wide area network infrastructure Designing a management and implementation strategy Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

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Mike Meyers, the industry expert on professional certification, brings you this concise, affordable, and portable study tool for the MCSE Windows 2000 Network Infrastructure Administration certification exam. With an intensive focus on only what you need to know to pass exam 70-216 plus practice exam software on CD, this Certification Passport is your ticket to success on exam day.

With concise summaries of key points of each exam objective, this book makes the perfect companion to "MCSE: Windows 2000 Network Design Study Guide". Not a cram guide or cheat sheet but a practical and useful review guide.

A study guide to four core MCSE exams includes coverage of planning for deployment, developing security strategies, working with system policies and user profiles, access control, basic Windows networking, disk management, and much more. (Advanced). This title has been approved by Microsoft as official certification preparation material that prepares individuals for the Administering Microsoft SQL Server 7.0 Exam 70-028. Hands-on exercises reinforce skills needed for certification and success.

Part of the TotalRecall: The IT Insight Certification System Series, this new book fills the gap existing in study material available for candidates preparing to sit the Microsoft MCP/MCSE Implementing and Administering a Microsoft Windows 2000 Network Infrastructure Exam # 70-216. It covers the information associated with each exam topic in detail and includes information found in no other book. Using the book will help readers determine if they are ready for the Microsoft Windows 2000 Network Infrastructure MCP 70-216 Certification Exam. Each chapter in this book includes a pre- and post-assessment quiz to measure comprehension of each topic. This book explains the concepts in a clear and easy-to-understand manner to help you not only pass the exam, but to apply the knowledge later in a real-world situation. Chapter summaries help wrap up each topic. The large glossary at the end of the book provides a review of essential exam-related terms and concepts that will prove invaluable just before taking the exam. Helpful tips and time management techniques will alleviate pre-exam jitters and put you in control. This certification exam measures your ability to install, manage, monitor, configure, and troubleshoot DNS, DHCP, Remote Access, Network Protocols, IP Routing, and WINS in a Windows 2000 network infrastructure. In addition, this test measures the skills required to manage, monitor, and troubleshoot Network Address Translation and Certificate Services. Keep in mind that you may need to supplement any course with additional work. THIS IS BOOK IS GUARANTEED: See details at www.TotalRecallPress.com

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