

Unimode 5 Programming Manual

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develops the subject to include detailed treatment of how to write both manual point to point and manual and computer assisted apt continuous path programs presents each topic in a logical and clear manner places heavy emphasis on concepts and terminology

java servlets offer a fast powerful portable replacement for cgi scripts this book covers everything one needs to write effective servlets topics include serving dynamic content maintaining state information session tracking database connectivity using jdbc and applet servlet communication

a compilation of nfpa codes standards recommended practices and manuals amended or adopted by

nfpa at the annual meeting

includes entries for maps and atlases

this book is a thorough introduction to java message service jms the standard java application program interface api from sun microsystems that supports the formal communication known as messaging between computers in a network jms provides a common interface to standard messaging protocols and to special messaging services in support of java programs the messages exchange crucial data between computers rather than between users information such as event notification and service requests messaging is often used to coordinate programs in dissimilar systems or written in different programming languages using the jms interface a programmer can invoke the messaging services of ibm s mqseries progress software s sonicmq and other popular messaging product vendors in addition jms supports messages that contain serialized java objects and messages that contain extensible markup language xml pages messaging is a powerful new paradigm that makes it easier to uncouple different parts of an enterprise application messaging clients work by sending messages to a message server which is responsible for delivering the messages to their destination message delivery is asynchronous meaning that the client can continue working without waiting for the message to be delivered the contents of the message can be anything from a simple text string to a serialized java object or an xml document java message service shows how to build applications using the point to point and publish and subscribe models how to use features like transactions and durable subscriptions to make an application reliable and how to use messaging within enterprise javabeans it also introduces a new ejb type the messagedrivenbean that is part of ejb 2 0 and discusses integration of messaging into j2ee

over the years thousands of tools have been developed for debugging tcp ip networks they range from very specialized tools that do one particular task to generalized suites that do just about everything except replace bad ethernet cables even better many of them are absolutely free there s only one problem who has time to track them all down sort through them for the best ones for a particular purpose or figure out how to use them network troubleshooting tools does the work for you by describing the best of the freely available tools for debugging and troubleshooting you can start with a lesser known version of ping that diagnoses connectivity problems or take on a much more comprehensive program like mrtg for graphing traffic through network interfaces there s tkined for mapping and automatically monitoring networks and ethereal for capturing packets and debugging low level problems this book isn t just about the tools available for troubleshooting common network problems it also outlines a systematic approach to network troubleshooting how to document your network so you know how it behaves under normal conditions and how to think about problems when they arise so you can solve them more effectively the topics covered in this

book include understanding your network connectivity testing evaluating the path between two network nodes tools for capturing packets tools for network discovery and mapping tools for working with snmp performance monitoring testing application layer protocols software sources if you're involved with network operations this book will save you time money and needless experimentation

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