



understanding reverseengineering, with hands-on exercises and real-world examples Covers x86, x64, and advanced RISC machine (ARM) architectures as well as deobfuscation and virtual machine protection techniques Provides special coverage of Windows kernel-mode code (rootkits/drivers), a topic not often covered elsewhere, and explains how to analyze drivers step by step Demystifies topics that have a steep learning curve Includes a bonus chapter on reverse engineering tools Practical Reverse Engineering: Using x86, x64, ARM, Windows Kernel, and Reversing Tools provides crucial, up-to-date guidance for a broad range of IT professionals. **Pro\*PL/I User's Guide** Oracle Corporation 1987

**SAP Business One: Business User Guide** Carl Britton Lewis 2016-12-30 Are you an SAP Business One user who wants to make your life easier? Tune out the wide world of SAP and zone in on the SAP B1 tasks and transactions that support all of your critical processes from financials to production and beyond. With step-by-step instructions and tips from members of the SAP Business One North American Partner Advisory Council, including Carl Britton Lewis, this book is what you've been waiting for: The key to doing your job better in SAP B1.

**Fuzzy Set Theory — and Its Applications** Hans-Jürgen Zimmermann 2013-03-09 Since its inception 20 years ago the theory of fuzzy sets has advanced in a variety of ways and in many disciplines. Applications of this theory can be found in artificial intelligence, computer science, control engineering, decision theory, expert systems, logic, management science, operations research, pattern recognition, robotics and others. Theoretical advances, too, have been made in many directions, and a gap has arisen between advanced theoretical topics and applications, which often use the theory at a rather elementary level. The primary goal of this book is to close this gap - to provide a textbook for courses in fuzzy set theory and a book that can be used as an introduction. This revised book updates the research agenda, with the chapters of possibility theory, fuzzy logic and approximate reasoning, expert systems and control, decision making and fuzzy set models in operations research being restructured and rewritten. Exercises have been added to almost all chapters and a teacher's manual is available upon request.

**Procurement with SAP MM** Matt Chudy 2017 Revised edition of the authors' Procurement with SAP MM, 2014.

**Implementing SAP S/4HANA Finance** Anup Maheshwari 2016 Preparation -- Installation and upgrade -- Customizing for the general ledger -- Customizing for new asset accounting -- Customizing for controlling -- Migration of house bank accounts -- Data migration -- Post migration -- Testing and migration results -- New cash management -- Sap integrated business planning for finance -- SAP Fiori applications -- Impact on general ledger accounting -- Impact on new asset accounting -- Impact on controlling -- Impact on cost center accounting -- Impact on profit center accounting -- Impact on profitability analysis -- Impact on period end closing -- Impact on cash and bank management -- Appendix

**Mastering Oracle PL/SQL** Christopher Beck 2008-01-01 If you have mastered the fundamentals of the PL/SQL language and are now looking for an in-depth, practical guide to solving real problems with PL/SQL stored procedures, then this is the book for you.

**SAP S/4HANA Management Accounting Certification Guide** Theresa Marquis 2019 Studying for the SAP S/4HANA Management Accounting exam? Get the tools

you need to succeed with this CO certification study guide for exams C\_TS4CO\_1709 and C\_TS4CO\_1809. Understand the test structure and what to expect; then walk through each topic area, from product cost planning to profit center accounting and beyond. Quiz yourself with practice questions and answers, and ensure you're ready to make the grade In this book, you'll learn about: a. Test Structure Prepare with up-to-date information on each topic covered in the 1709 and 1809 exams: master data, business transactions, period-end close, and more. b. Core Content Review major subject areas like cost center accounting, internal orders, profitability analysis, and more. For each topic, round out your knowledge with important terminology and key takeaways. c. Q&A Test your knowledge with in-depth practice questions and answers for each major topic, and gain insight into how questions may be worded on test day. Highlights include: 1) C\_TS4CO\_1709 exam 2) C\_TS4CO\_1809 exam 3) Organizational assignments 4) Process integration 5) Cost center accounting 6) Internal orders 7) Product cost planning 8) Cost object controlling 9) Profitability analysis 10) Profit center accounting

**ABCs of z/OS System Programming** Paul Rogers 2012-07-26 The ABCs of IBM® z/OS® System Programming is a 13-volume collection that provides an introduction to the z/OS operating system and the hardware architecture. Whether you are a beginner or an experienced system programmer, the ABCs collection provides the information you need to start your research into z/OS and related subjects. If you would like to become more familiar with z/OS in your current environment, or if you are evaluating platforms to consolidate your e-business applications, the ABCs collection serves as a powerful technical tool. This IBM Redbooks® publication, Volume 8, shows you how to: - Adopt a systematic and thorough approach to dealing with problems and identifying the different types of problems - Determine where to look for diagnostic information and how to obtain it - Interpret and analyze the diagnostic data collected - Escalate problems to the IBM Support Center when necessary - Collect and analyze diagnostic data—a dynamic and complex process - Identify and document problems, collect and analyze pertinent diagnostic data and obtain help as needed, to speed you on your way to problem resolution The content of the volumes is as follows Volume 1: Introduction to z/OS and storage concepts, TSO/E, ISPF, JCL, SDSF, and z/OS delivery and installation Volume 2: z/OS implementation and daily maintenance, defining subsystems, JES2 and JES3, LPA, LNKST, authorized libraries, SMP/E, Language Environment® Volume 3: Introduction to DFSMS, data set basics storage management hardware and software, catalogs, and DFSMSvts Volume 4: Communication Server, TCP/IP, and VTAM® Volume 5: Base and Parallel Sysplex® , System Logger, Resource Recovery Services (RRS), global resource serialization (GRS), z/OS system operations, automatic restart management (ARM), Geographically Dispersed Parallel Sysplex™ (GDPS® ) Volume 6: Introduction to security, RACF, Digital certificates and PKI, Kerberos, cryptography and z990 integrated cryptography, zSeries® firewall technologies, LDAP, and Enterprise identity mapping (EIM) Volume 7: Printing in a z/OS environment, Infoprint® Server and Infoprint Central Volume 8: An introduction to z/OS problem diagnosis Volume 9: z/OS UNIX System Services Volume 10: Introduction to z/Architecture™ , zSeries processor design, zSeries connectivity, LPAR concepts, HCD, and HMC Volume 11: Capacity planning, performance management, WLM, RMFTM , and SMF