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If the default security settings for Oracle Database 12 c release 1 (12.1) and later are in place, then passwords must be at least eight characters, and passwords such as welcome and oracle are not allowed. The IGNORECASE parameter is deprecated. Do not use this parameter.

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Oracle Linux Security

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Oracle is the number one database engine in use today. The fact that it is the choice of military organizations and agencies around the world is part of the company's legacy and is evident in the product. Oracle has more security-related functions, products, and tools than almost any other database engine. Unfortunately, the fact that these capabilities exist does not mean that they are used correctly or even used at all. In fact, most users are familiar with less than twenty percent of the security mechanisms within Oracle. Written by Ron Ben Natan, one of the most respected and knowledgeable database security experts in the world, *HOWTO Secure and Audit Oracle 10g and 11g* shows readers how to navigate the options, select the right tools and avoid common pitfalls. The text is structured as HOWTOs addressing each security function in the context of Oracle 11g and

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Oracle 10g. Among a long list of HOWTOs, readers will learn to: Choose configuration settings that make it harder to gain unauthorized access Understand when and how to encrypt data-at-rest and data-in-transit and how to implement strong authentication Use and manage audit trails and advanced techniques for auditing Assess risks that may exist and determine how to address them Make use of advanced tools and options such as Advanced Security Options, Virtual Private Database, Audit Vault, and Database Vault The text also provides an overview of cryptography, covering encryption and digital signatures and shows readers how Oracle Wallet Manager and orapki can be used to generate and manage certificates and other secrets. While the book's seventeen chapters follow a logical order of implementation, each HOWTO can be referenced

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independently to meet a user's immediate needs. Providing authoritative and succinct instructions highlighted by examples, this ultimate guide to security best practices for Oracle bridges the gap between those who install and configure security features and those who secure and audit them.

The Security Risk Assessment Handbook: A Complete Guide for Performing Security Risk Assessments provides detailed insight into precisely how to conduct an information security risk assessment. Designed for security professionals and their customers who want a more in-depth understanding of the risk assessment process, this volume contains real-wor

Conducted properly, information security risk assessments provide managers with

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the feedback needed to understand threats to corporate assets, determine vulnerabilities of current controls, and select appropriate safeguards. Performed incorrectly, they can provide the false sense of security that allows potential threats to develop into disastrous losses of proprietary information, capital, and corporate value. Picking up where its bestselling predecessor left off, *The Security Risk Assessment Handbook: A Complete Guide for Performing Security Risk Assessments, Second Edition* gives you detailed instruction on how to conduct a risk assessment effectively and efficiently. Supplying wide-ranging coverage that includes security risk analysis, mitigation, and risk assessment reporting, this updated edition provides the tools needed to solicit and review the scope and rigor of risk assessment proposals with competence and

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Confidence. Trusted to assess security for leading organizations and government agencies, including the CIA, NSA, and NATO, Douglas Landoll unveils the little-known tips, tricks, and techniques used by savvy security professionals in the field. He details time-tested methods to help you: Better negotiate the scope and rigor of security assessments Effectively interface with security assessment teams Gain an improved understanding of final report recommendations Deliver insightful comments on draft reports The book includes charts, checklists, and sample reports to help you speed up the data gathering, analysis, and document development process. Walking you through the process of conducting an effective security assessment, it provides the tools and up-to-date understanding you need to select the security measures best suited to your organization.

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From the official Oracle Press comes a comprehensive guide to implementing a sound security plan in your Oracle environment. This expert resource explains how to secure the operating system, the database, and the network and how to use Oracle's built-in security features. The book also explains how to hacker-proof, audit, and troubleshoot your entire system.

Cyber forensic knowledge requirements have expanded and evolved just as fast as the nature of digital information has—requiring cyber forensics professionals to understand far more than just hard drive intrusion analysis. The Certified Cyber Forensics Professional (CCFPSM) designation ensures that certification holders possess the necessary breadth, depth of knowledge, and

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Oracles analytical skills needed to address modern cyber forensics challenges. Official (ISC)²® Guide to the CCFP® CBK® supplies an authoritative review of the key concepts and requirements of the Certified Cyber Forensics Professional (CCFP®) Common Body of Knowledge (CBK®). Encompassing all of the knowledge elements needed to demonstrate competency in cyber forensics, it covers the six domains: Legal and Ethical Principles, Investigations, Forensic Science, Digital Forensics, Application Forensics, and Hybrid and Emerging Technologies. Compiled by leading digital forensics experts from around the world, the book provides the practical understanding in forensics techniques and procedures, standards of practice, and legal and ethical principles required to ensure accurate, complete, and reliable digital evidence that is admissible in a

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Guide court of law. This official guide supplies a global perspective of key topics within the cyber forensics field, including chain of custody, evidence analysis, network forensics, and cloud forensics. It also explains how to apply forensics techniques to other information security disciplines, such as e-discovery, malware analysis, or incident response. Utilize this book as your fundamental study tool for achieving the CCFP certification the first time around. Beyond that, it will serve as a reliable resource for cyber forensics knowledge throughout your career.

The world's most successful banks run on IBM®, and increasingly IBM LinuxONE. Temenos, the global leader in banking software, has worked alongside IBM for many years on banking deployments of all sizes. This book marks an important milestone in that partnership. Temenos on

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IBM LinuxONE Best Practices Guide shows financial organizations how they can combine the power and flexibility of the Temenos solution with the IBM platform that is purpose built for the digital revolution.

In clearly written chapters you will be guided through different aspects of Oracle Application Express. Varying from setting up your environment to maximizing SQL and PL/SQL. Examples are given based on a simple but appealing case. This book is filled with best practices on how to make the most of Oracle APEX. Developers beginning with application development as well as those who are experienced will benefit from this book. You will need to have basic knowledge of SQL and PL/SQL to follow the examples in this book.

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Companion to the IBM Redbooks publication, SONAS Concepts, Architecture, and Planning Guide, SG24-7963. It is intended for storage administrators who have ordered their SONAS solution and are ready to install, customize, and use it. A quick start scenario takes you through common SONAS administration tasks to familiarize you with the SONAS system through the GUI and CLI. Backup and availability scenarios as well as best practices for setting up and troubleshooting hints and tips are included.

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popular Oracle products, including Oracle Database and Audit Vaults, Oracle Application Express, and secure Business Intelligence applications. Applied Oracle Security demonstrates how to build and assemble the various Oracle technologies required to create the sophisticated applications demanded in today's IT world. Most technical references only discuss a single product or product suite. As such, there is no roadmap to explain how to get one product, product-family, or suite to work with another. This book fills that void with respect to Oracle Middleware and Database products and the area of security.

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