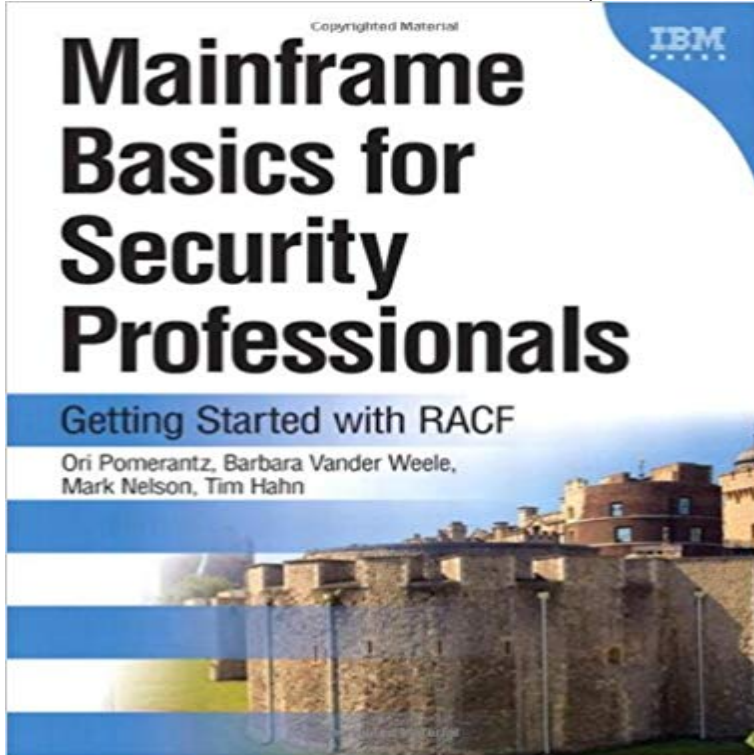


Mainframe Basics for Security Professionals: Getting Started with RACF



Leverage Your Security Expertise in IBM System z Mainframe Environments For over 40 years, the IBM mainframe has been the backbone of the worlds largest enterprises. If youre coming to the IBM System z mainframe platform from UNIX , Linux , or Windows , you need practical guidance on leveraging its unique security capabilities. Now, IBM experts have written the first authoritative book on mainframe security specifically designed to build on your experience in other environments. Even if youve never logged onto a mainframe before, this book will teach you how to run todays z/OS operating system command line and ISPF toolset and use them to efficiently perform every significant security administration task. Dont have a mainframe available for practice? The book contains step-by-step videos walking you through dozens of key techniques. Simplylog in and register your book at www.ibmpressbooks.com/register to gain access to these videos. The authors illuminate the mainframes security model and call special attention to z/OS security techniques that differ from UNIX, Linux, and Windows. They thoroughly introduce IBMs powerful Resource Access Control Facility (RACF) security subsystem and demonstrate how mainframe security integrates into your enterprise-wide IT security infrastructure. If youre an experienced system administrator or security professional, theres no faster way to extend your expertise into big iron environments. Coverage includes Mainframe basics: logging on, allocating and editing data sets, running JCL jobs, using UNIX System Services, and accessing documentation Creating, modifying, and deleting users and groups Protecting data sets, UNIX file system files, databases, transactions, and other resources Manipulating profiles and managing permissions Configuring the mainframe to log security events, filter

them appropriately, and create usable reports Using auditing tools to capture static configuration data and dynamic events, identify weaknesses, and remedy them Creating limited-authority administrators: how, when, and why

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