Enterprise Security: A DataCentric Approach to Securing the Enterprise

By Aaron Woody

Packt Publishing Limited. Paperback. Condition: New. This item is printed on demand. 324 pages. A guide to applying data-centric security concepts for securing enterprise data to enable an agile enterprise Overview Learn sample forms and process flows for quick and easy use. An easy-to-follow reference for implementing information security in the enterprise. Learn enterprise information security challenges and roadmap to success. In Detail Enterprise security redefined using a data-centric approach and trust models to transform information security into a business enablement process. It is a unique and forward thinking approach for deciding the best method to secure data in the enterprise, the cloud, and in BYOD environments. Enterprise Security: A Data-Centric Approach to Securing the Enterprise will guide you through redefining your security architecture to be more affective and turn information security into a business enablement process rather than a roadblock. This book will provide you with the areas where security must focus to ensure end-to-end security throughout the enterprise-supporting enterprise initiatives such as cloud and BYOD. Enterprise Security: A Data-Centric Approach to Securing the Enterprise will first introduce the reader to a new security architecture model and then explores the must have security methods and new tools that can...

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