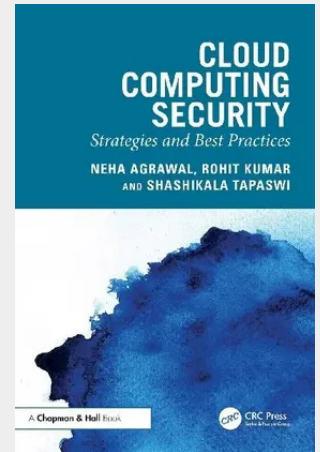


Cloud Computing Security

Strategies and Best Practices

The book provides a fundamental exploration of cloud security, addressing the growing risks associated with modern cloud environments. It combines foundational theory with hands-on applications, equipping readers with the knowledge and tools needed to secure cloud platforms. Topics include cloud attack vectors, defence mechanisms, implementation challenges, and real-world case studies of major cloud service providers. Practical exercises and end-of-chapter questions reinforce key concepts, making this an essential resource. Designed for undergraduate and postgraduate students in computer science and cybersecurity, this book serves as a vital guide to securing cloud infrastructures and ensuring data integrity in a rapidly evolving technological landscape. - Covers cloud security concepts, attack types, and defense mechanisms - Includes cloud security tools, real-world case studies, and hands-on projects - Discusses risk mitigation techniques and security best practices for cloud environments - Examines real-world obstacles and solutions in cloud security adoption - Analyses major cloud service providers and their security models

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