Fundamentals Of Information Systems Security

By David Kim, Michael G. Solomon

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Note: This is a standalone book and does not include virtual labs access. Revised and updated with the latest data in the field, Fundamentals of Information Systems Security, Third Edition provides a comprehensive overview of the essential concepts readers must know as they pursue careers in information systems security. The text opens with a discussion of the new risks, threats, and vulnerabilities associated with the transition to a digital world. Part 2 presents a high level overview of the Security+ Exam and provides students with information as they move toward this certification. The book closes with information on information security standards, education, professional certifications, and compliance laws. With its practical, conversational writing style and step-by-step examples, this text is a must-have resource for those entering the world of information systems security. -Maps fully to the six major domains of the CompTIA Security+ SYO-401 Certification exam -Updated to include coverage on recent compliance law and standards updates, including FISMA, NIST SP800-171, and PCI DSS v3.2 -New content on advanced malware and APT attacks to the end points such as ransomware and crypto locker -Addresses data breach and data breach incident response planning -Introduces recent "Internet of Things" risk threats and privacy issues -Available with the Virtual Security Cloud Labs which provide a hands-on, immersive mock IT infrastructure enabling students to test their skills with realistic security scenarios Part of the Jones & Bartlett Learning Information Systems Security & Assurance Series! Click here to learn more: http://www.issaseries.com/

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Fundamentals Of Information Systems Security By David Kim, Michael G. Solomon Bibliography

- Rank: #15470 in Books
- Published on: 2016-10-26
- Original language: English
- Number of items: 1
- Dimensions: 9.00" h x 7.50" w x 1.25" l, .0 pounds
- Binding: Paperback
- 548 pages

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