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Nota di contenuto	Pt. 1. Risk management business challenges -- Risk management fundamentals -- Managing risk : threats, vulnerabilities, and exploits -- Maintaining compliance -- Developing a risk management plan -- pt. 2. Mitigating risk -- Defining risk assessment approaches -- Performing a risk assessment -- Identifying assets and activities to be protected -- Identifying and analyzing threats, vulnerabilities, and exploits -- Identifying and analyzing risk mitigation security controls -- Planning risk mitigation throughout your organization -- Turning your risk assessment into a risk mitigation plan -- pt 3. Risk mitigation plans -- Mitigating risk with a business impact analysis -- Mitigating risk with a business continuity plan -- Mitigating risk with a disaster recovery plan -- Mitigating risk with a computer incident response team plan.
Sommario/riassunto	PART OF THE JONES & BARTLETT LEARNING INFORMATION SYSTEMS SECURITY & ASSURANCE SERIES Revised and updated with the latest data in the field, the Second Edition of Managing Risk in Information Systems provides a comprehensive overview of the SSCP® Risk, Response, and Recovery Domain in addition to providing a thorough overview of risk management and its implications on IT infrastructures and compliance. Written by industry experts, and using a wealth of examples and exercises, this book incorporates hands-on activities to

walk the reader through the fundamentals of risk management, strategies and approaches for mitigating risk, and the anatomy of how to create a plan that reduces risk.   Instructor's Material for Managing Risk in Information Systems include: PowerPoint Lecture Slides   Instructor's Guide   Course Syllabus   Quiz & Exam Questions   Case Scenarios/Handouts