



Guide to Security Assurance for Cloud Computing (Computer Communications and Networks)

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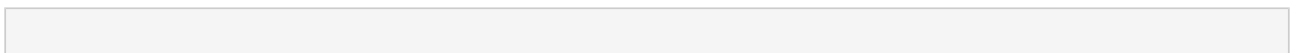
This practical and didactic text/reference discusses the leading edge of secure cloud computing, exploring the essential concepts and principles, tools, techniques and deployment models in this field. Enlightening perspectives are presented by an international collection of pre-eminent authorities in cloud security assurance from both academia and industry.

Topics and features:

- Describes the important general concepts and principles of security assurance in cloud-based environments
- Presents applications and approaches to cloud security that illustrate the current state of the art
- Reviews pertinent issues in relation to challenges that prevent organizations moving to cloud architectures
- Provides relevant theoretical frameworks and the latest empirical research findings
- Discusses real-world vulnerabilities of cloud-based software in order to address the challenges of securing distributed software
- Highlights the practicalities of cloud security, and how applications can assure and comply with legislation
- Includes review questions at the end of each chapter

This *Guide to Security Assurance for Cloud Computing* will be of great benefit to a broad audience covering enterprise architects, business analysts and leaders, IT infrastructure managers, cloud security engineers and consultants, and application developers involved in system design and implementation. The work is also suitable as a textbook for university instructors, with the outline for a possible course structure suggested in the preface.

The editors are all members of the Computing and Mathematics Department at the University of Derby, UK, where **Dr. Shao Ying Zhu** serves as a Senior Lecturer in Computing, **Dr. Richard Hill** as a Professor and Head of the Computing and Mathematics Department, and **Dr. Marcello Trovati** as a Senior Lecturer in Mathematics. The other publications of the editors include the Springer titles *Big-Data Analytics and Cloud Computing*, *Guide to Cloud Computing* and *Cloud Computing for Enterprise Architectures*.



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