

1. Record Nr.	UNINA9910457720903321
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Titolo	Security convergence [[electronic resource]] : managing enterprise security risk // Dave Tyson
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier/Butterworth-Heinemann, c2007
ISBN	1-281-03760-5 9786611037604 0-08-054626-9
Descrizione fisica	1 online resource (232 p.)
Disciplina	658.4/7 658.47
Soggetti	Business enterprises - Security measures Risk management Computer security Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Security Convergence; Copyright Page; Table of Contents; Foreword; Preface; Acknowledgments; Introduction; Section 1: Security To Date; Chapter 1: What is Security Convergence?; Key Concepts of Security Convergence; References; Chapter 2: Why Should You Care?; Rapid Expansion of the Enterprise Ecosystem; Value Migration from Physical to Information-Based and Intangible Assets; New Protective Technologies are Blurring Functional Boundaries; New Compliance And Regulatory Regimes; Continuing Pressure To Reduce Cost; Why Should You Really Care?; References Chapter 3: Cultural Differences Social Differences; Physical Security Departments; Information Technology Security Departments; Reference; Section 2: The Changing of The Guard; Chapter 4: Changing the Threat Paradigm; Chapter 5: Changing the Security Environment; The Threats have Converged; Security Governance Structures; Chapter 6: Changing the Business Model; Chapter 7: The Ever-Advancing Microchip; Quantum Computing; Reference; Chapter 8: Leveraging Technology; Velocity of Recovery; References; Section 3: The New World; Chapter 9:

Disruptive Technology and Other Stuff

Access to Information is Easier
Massive Distribution and A Global Footprint; Ability to Automate Attacks; Interconnectivity of Devices; Massive Reliance on Homogeneous Protocols; Very Few End-To-End Security Solutions; Historical Measurements of Business Success are Based on Quarterly Profit and Revenue; The Need to Feed the Beast; Chapter 10: The Need for Education; Chapter 11: Cyber Crime: A Pervasive Threat; Reference; Chapter 12: How These Groups Can Help Each Other; Section 4: Getting From Here To There; Chapter 13: How to Change; Acquire an Executive-Level Sponsor; Draft the New Vision Have a Solid Change Management Plan
Attain Senior Management Buy-In; Strategic Review or Inventory of Assets; Completely Separate Networks; Chapter 14: The Process Approach; Chapter 15: The Organization Size Approach; Small Companies; Medium-Sized Organizations; Large Organizations; Investigations; Chapter 16: The Methodological Approach; Step 1. Project Kick-Off Meeting; Step 2. Data Gathering; Step 3. Information Analysis; Step 4. Solution Design; Step 5. Recommendations; Step 6. Stakeholder Education Sessions; Step 7. Quick Wins; Step 8. Do Not Get Married to the Whole Idea of Convergence
Step 9. Training
Chapter 17: Potential Benefits; Risk Factors; Business Process Factors; Human Factors; Chapter 18: Security Convergence as Strategic Differentiator; Reference; Chapter 19: The Human Resources Perspective; Meeting the Human Resource Challenges of a Converged Organization; The "Converged Chief Security Officer"; Recruiting and Selecting the Right Chief Security Officer; Building the Converged Security Department; Different Perspectives, Different Questions; Section 5: Sustainability; Chapter 20: Integrated Threat and Event Reporting; Chapter 21: Change Management
Chapter 22: Resistance

Sommario/riassunto

Security Convergence describes the movement in business to combine the roles of physical security and security management with network computer security measures within an organization. This is the first book to discuss the subject of security convergence, providing real-world illustrations of implementation and the cost-saving benefits that result. Security Convergence discusses security management, electronic security solutions, and network security and the manner in which all of these interact. Combining security procedures and arriving at complete security soluti

2. Record Nr.	UNINA9910963609703321
Titolo	Inflation, unemployment, and monetary policy // Robert M. Solow and John B. Taylor ; edited and with an introduction by Benjamin M. Friedman
Pubbl/distr/stampa	Cambridge, Mass. : The MIT Press, c1998
ISBN	0-262-28403-0 0-585-06979-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (127 p.)
Altri autori (Persone)	SolowRobert M TaylorJohn B
Disciplina	332.4/973
Soggetti	Monetary policy - United States Inflation (Finance) - United States Unemployment - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers and discussion presented at the First Alvin Hansen Symposium on Public Policy, held at Harvard University on Apr. 24, 1995.
Nota di bibliografia	Includes bibliographical references (p. [111]-114) and index.
Nota di contenuto	""Inflation, Unemployment, and Monetary Policy""; ""Contents""; ""Introduction""; ""Inflation, Unemployment, and Monetary Policy""; ""How Cautious Must the Fed Be?""; ""Monetary Policy Guidelines for Employment and Inflation Stability""; ""Comments""; ""Responses""; ""Rejoinder""; ""Contributors""; ""Notes""; ""References""; ""Index""
Sommario/riassunto	The connection between price inflation and real economic activity has been a focus of macroeconomic research and debate. Although this connection is crucial to our understanding of what monetary policy can and cannot accomplish, opinions about its basic properties have swung widely over the years.