1.	Record Nr.	UNINA9910966791203321
	Titolo	Enterprise operations management handbook / / Steven F. Blanding, editor
	Pubbl/distr/stampa	Boca Raton, Fla., : Auerbach, c2000
	ISBN	1-00-306938-X
		1-003-06938-X
		0-429-25720-1
		1-4822-8781-1
		1-280-29050-1
		0-203-99757-3
	Edizione	[2nd ed.]
	Descrizione fisica	1 online resource (632 p.)
	Altri autori (Persone)	BlandingSteven F
	Disciplina	658/.05
	Soggetti	Information technology - Management
		Client/server computing - Management
		Business enterprises - Computer networks - Management
		Electronic data processing departments - Management
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Rev. ed. of: Handbook of enterprise operations management, 1999 / John Wyzalek, editor.
		Includes index.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Contributors; Contents; Introduction; Section I : IT Management; Section II: Data Center Management; Section III : Applications Infrastructure and Operations; Section IV: Enterprise Network Management; Section V: Desktop Computing; Section VI: Equipment Asset Management; Section VII: Customer Support Operations; Section VIII : Quality Control and Computer Security; Section IX: Contigency Planning; About the Editor; Index
	Sommario/riassunto	The Enterprise Operations Management Handbook provides the expert advice and guidance of hundreds of leading computing practitioners and consultants. Covering all major areas of enterprise operations management, this edition provides essential information for managing a modern, evolving data center. Topics include business issues, technology issues, and operational issues. This current, practical

reference also reviews such critical areas as strategic planning, data center management, data center controls, systems planning, network technology, contingency planning, human resource planning, desktop computing, and future directions. The Enterprise Operations Management Handbook serves as an invaluable tool for designing, building, and maintaining a high-performance, service-oriented data center.