

1. Record Nr.	UNINA9911131277603321
Autore	Wallace Michael <1960->
Titolo	The disaster recovery handbook : a step-by-step plan to ensure business continuity and protect vital operations, facilities, and assets / / Michael Wallace and Lawrence Webber
Pubbl/distr/stampa	New York, : American Management Association, c2004
ISBN	1-281-77025-6 9786611770259 0-8144-2808-8
Edizione	[1st ed.]
Descrizione fisica	xvii, 398 p. : ill
Altri autori (Persone)	WebberLarry
Disciplina	658.4/77
Soggetti	Business planning Computer security Crisis management Data protection Data recovery (Computer science) - Planning Emergency management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen. Includes index and link to CD content.
Nota di bibliografia	Includes bibliographical references (p. 377-382) and index.
Nota di contenuto	Intro -- CONTENTS -- FOREWORD -- INTRODUCTION -- PART ONE THE PLAN -- GETTING STARTED Overview of the Project -- RISK ASSESSMENT Understanding What Can Go Wrong -- BUILD AN INTERIM PLAN Don't Just Sit There, Do Something -- EMERGENCY OPERATIONS CENTER Take Control of the Situation -- WRITING THE PLAN Getting It Down on Paper -- TESTING Making Sure It Works -- PART TWO THE ASSETS -- ELECTRICAL SERVICE Keeping the Juice Flowing -- TELECOMMUNICATIONS Your Connection to the World -- VITAL RECORDS RECOVERY Covering Your Assets -- DATA Your Most Irreplaceable Asset -- NETWORKS The Ties That Bind -- END-USER PCs The Weakest Link -- CUSTOMERS Other People to Worry About -- SUPPLIERS Collateral Damage -- PART THREE PREVENTING DISASTER -- FIRE Burning Down the House -- HUMAN RESOURCES Your Most Valuable Asset -- BACKUPS The Key to a Speedy Recovery -- VIRUS

Sommario/riassunto

It takes careful planning to ensure that a disaster of any type whether the result of fire, an electrical outage, a major computer virus, or even terrorism does not result in a prolonged service interruption that could affect your business for years to come. By creating a proactive disaster recovery program, you can keep your people, inventory, and resources safe and secure. The Disaster Recovery Handbook is a comprehensive reference to help your business survive any kind of major disruption, giving you the tools you need to protect your organization in the event of extraordinary circumstances. Filled with practical solutions and ready-to-use tools, the book provides detailed instructions for:

- * Assessing risk
- * Assembling a disaster recovery team
- * Building an interim plan for immediate protection
- * Setting up an emergency operations center
- * Clearly documenting recovery procedures
- * Testing and debugging the plan to make sure it works
- * Ensuring the health and physical safety of your people
- * Recovering vital records
- * Protecting your material resources"

2. Record Nr.	UNINA99111140030703321
Titolo	The science of real-time data capture : self-reports in health research / / edited by Arthur A. Stone [and others]
Pubbl/distr/stampa	New York ; ; Oxford : , : Oxford University Press, , 2023
ISBN	0-19-029245-8 0-19-770855-2 1-281-15671-X 9786611156718 0-19-534631-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (411 p.)
Collana	Oxford scholarship online
Disciplina	610.72/4
Soggetti	Human experimentation in medicine Self-evaluation Data Collection - methods Computer Systems Research Design Self Disclosure Technology Time
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Formerly CIP. Previously issued in print: 2007.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Historical roots and rationale of ecological momentary assessment (EMA) / Arthur A. Stone [and others] -- Retrospective and concurrent self-reports : the rationale for real-time data capture / Norbert Schwarz -- Designing protocols for ecological momentary assessment / Saul Shiffman -- Special methodological challenges and opportunities in ecological momentary assessment / Michael R. Hufford -- The analysis of real-time momentary data : a practical guide / Joseph E. Schwartz and Arthur A. Stone -- Real-time data capture and adolescent cigarette smoking : moods and smoking / Robin Mermelstein [and others] --

Ecological momentary assessment of physical activity in Hispanics/Latinos using pedometers and diaries / Elva M. Arredondo [and others] -- Dietary assessment and monitoring in real-time / Karen Glanz and Suzanne Murphy -- Real-time data capture : ecological momentary assessment of behavioral symptoms associated with eating disorders / Karen Farchaus Stein and Pamela E. Paulson -- Ecological momentary assessment for alcohol consumption / R. Lorraine Collins and Mark Muraven -- Assessing the impact of fibromyalgia syndrome in real-time / Dennis C. Turk, Tasha Burwinkle, and Melonie Showlund -- Evaluating fatigue of ovarian cancer patients using ecological momentary assessment / Karen Basen-Engquist, Carl De Moor -- Personality, mood states, and daily health / Randy J. Larsen -- Ecological momentary assessment as a resource for social epidemiology / Thomas W. Kamarck [and others] -- Momentary health interventions : where are we and where are we going? / Brian L. Carter [and others] -- Technological innovations enabling automatic, context-sensitive ecological momentary assessment / Stephen S. Intille -- Statistical issues in intensive longitudinal data analysis / Theodore A. Walls, Bettina B. Höppner, Matthew S. Goodwin -- Thoughts on the present state of real-time data capture / Arthur A. Stone.

Sommario/riassunto

With contributions from top researchers, this text examines real-time data capture (RTDC) techniques in medical research. It discusses the concepts behind RTDC and how to implement it and analyse the resulting data.
