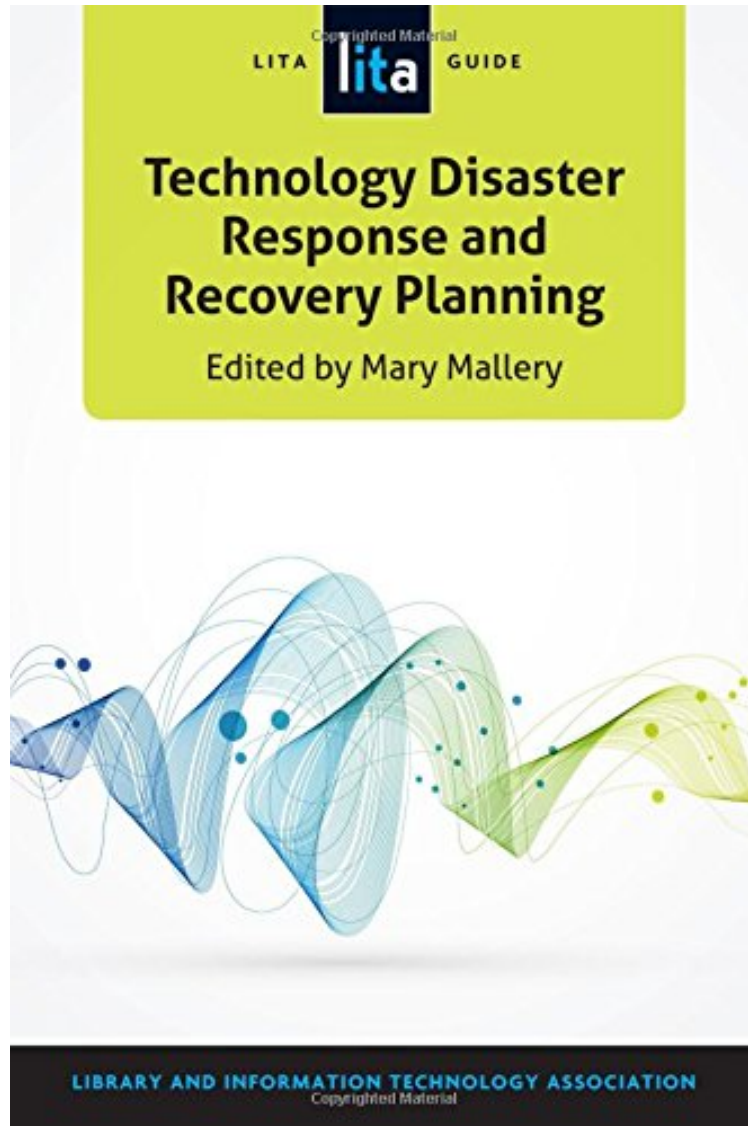


Technology Disaster Response and Recovery Planning: A LITA Guide

Mary Mallery

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Mary Mallery : Technology Disaster Response and Recovery Planning: A LITA Guide before purchasing it in order to gauge whether or not it would be worth my time, and all praised Technology Disaster Response and Recovery Planning: A LITA Guide:

Most library disaster plans focus on response and recovery from collection and facilities disasters, such as fire and floods. But because technology is becoming ever more integral to libraries' role in their communities, any interruption in service and resources is a serious matter. A disaster's effect on internet and social media sites, electronic resources, digital collections, and staff and public infrastructure of PCs, tablets, laptops and other peripherals requires special consideration. Featuring contributions from librarians who offer hard-won advice gained from personal experience, this compendium leads readers through a step-by-step process of creating a library technology disaster response and recovery plan. This LITA guide
Outlines the three phases of technology disaster response, with examples of planning and implementation strategies from several different libraries
Describes how to conduct an inventory and risk assessment
Provides detailed case studies of recent large-scale technology disasters in libraries and documents how lessons learned have helped to improve technology disaster planning
Offers an in-depth look at future trends in cloud computing, mapping out the new field of disaster mitigation, response, and recovery planning
Includes useful resources such as checklists, templates, and a sample communications plan
Though libraries can never know when or how disaster may strike, with the help of this guide they'll be able to craft a response and recovery plan to weather the storm and get library technology back online as quickly as possible.

This guide makes a compelling argument for the value of technology disaster planning and supplies guidance on how to get started." --Library Journal
This title would be useful not only as a professional development resource for library directors, technology managers, and technology librarians, but as a textbook for library administration and preservation courses." --Catholic Library World
"The book is written to engage all library administrators across a spectrum of technology skills. Individual chapters will be more applicable to librarians and IT staff working in specific areas, such as digital collections and cloud computing. This book would be an excellent resource to serve as the focus for a retreat on disaster preparedness for library and/or IT leaders." --Technical Services Quarterly
About the Author
Mary Mallery is the associate dean for technical services at Montclair State University Library. She has published articles and presented on library technology-related topics extensively. She is the book review editor for the Journal of Electronic Resources Librarianship and a regular contributor to the Web column of Technical Services Quarterly. She teaches classes in database design and management as well as metadata sources for library professionals at the Rutgers University School of Communication and Information as a part-time lecturer.
The Library and Information Technology Association (LITA), a division of ALA, educates, serves and reaches out to its members, other ALA members and divisions, and the entire library and information community through its publications, programs and other activities designed to promote, develop, and aid in the implementation of library and information technology.