Business continuity and disaster recovery for infosec managers

Elsevier - ISO 27001 Annex A.17: Infosec Forms of Business Continuity Management

Description: -

-

Europe, Central -- Economic policy.

Europe, Eastern -- Economic policy -- 1989-

Post-communism -- Europe, Central.

Post-communism -- Europe, Eastern.

Banks and banking -- Europe, Central.

Banks and banking -- Europe, Eastern.

Weizmann, Chaim, 1874-1952 -- Manuscripts -- Fiction.

Duality theory (Mathematics) -- Data processing.

Fourier analysis -- Data processing.

Sequential analysis -- Data processing.

Stochastic approximation -- Data processing.

Japan -- Social conditions

Theology

Christianity - Theology - General

Serra, Junípero, 1713-1784.

Hazard mitigation -- Government policy -- New Jersey

Shore protection -- Government policy -- New Jersey

Homeowners insurance -- Government policy -- New Jersey

Insurance, Flood -- Government policy -- New Jersey

Insurance, Disaster -- Government policy -- New Jersey

Information resources management.

Computer networks -- Security measures.

Crisis management.

Business -- Data processing -- Security measures.Business continuity and disaster recovery for infosec managers

-Business continuity and disaster recovery for infosec managers

Notes: Includes bibliographical references and index.

This edition was published in 2005

Filesize: 24.29 MB

Tags: #Business #Continuity #& #Disaster #Recovery

Business Continuity and Disaster Recovery for InfoSec Managers

As such, IT should not be excluded from a BCM approach, but needs dedicated implementation according to the ISO 27000 range of standards. He is a Senior Instructor with the InfoSec Institute.

CISSP Domain

Internal Recovery Strategies Many businesses have access to more than one facility. Communication Plan is an important component of planning for Business Continuity Plan formulation.

IT Disaster Recovery Plan

Components of Business Continuity Plan Assign Clear Roles and Responsibilities For any project to be successful, it is necessary to define and assign clear roles and responsibilities. This certification maps to the strategy competence requirements of ISO best practices. Hence, we need to identify the need for continuity of business while recovery efforts are underway.

Business Continuity vs. Information Security vs. Disaster Recovery

This is where we can help. Each of the recovery processes mentioned in the plan should be tested to get the assurance that they work when executed. Data should be backed up as frequently as necessary to ensure that, if data is lost, it is not unacceptable to the business.

Related Books

- Recovery from schizophrenia - an international perspective : a report from the WHO collaborative pro
- Regime especial da concorrência no direito das telecomunicações
- Rihlah ilá al-'ālam al-ākhar - riwāyah
- Surréalisme au cinéma
- Pigeon dargile