



SEARCH	GO







BLOGS Speak Out



MONDAY, MARCH 27, 2006

Planning for the Worst



Many U.S. companies are also subject to a variety of data-retention laws that specify how data must be disposed off. The FTC Disposal Rule, for example, enacted in June 2005, requires that information from credit reports, medical histories, insurance claims, etc., must be disposed off properly — requirements that must be reflected in a service provider's business-continuity plan.



"If the service provider is backing up the data, you have to make sure that as a customer, the provider isn't keeping data longer than it should, under the laws that control the customer," Hirshman explains. "The plan may say to backup the data at a particular frequency; keep tapes for a certain duration and store them in a stipulated way. But if the data is lost or stolen during a disaster, and they have kept the information too long, that could be a problem."



Another key provision — one that is especially relevant if your service provider also handles tasks for a variety of other customers — is ensuring that your processes are given priority for regaining operations in the event of a disaster.

They may have a facility servicing 10 or even 100 customers, and

they are going to need to recover all customers at the same time,"

Keating explains. "It's an enormous issue that has to be

RISK



Look Out for Hallmarks of a Solid Business-continuity Pl

- >> Spell out required availability and tolerance for downtime. Based on this, stipulate whether your data, systems and processes require a cold, warm or hot site
- >> Detail relevant privacy and information-security standards as well as regulatory compliance
- >> Describe how systems, applications or other outsourced processes, as well as employees, will be transitioned to another service provider or location in case of a disaster
- >> Make provisions for ensuring that workers knowledgeable about your processes are available to take over in case of an emergency
- >> Stipulate an alternative means of network and telecommunications connectivity
- >> Specify that your company's operations will receive priority in terms of recovery operations if your service provider services more than one customer
- Make sure you have addressed all types of potential risks, including transition, value, complexity, innovation and geopolitical risks
- >> Impose penalties for non-compliance of any part of the business-continuity and disaster-recovery plan.

Digg Del.icio.us E-mail				
TALK BACK				
Name:	* Email:	*		
Subject:				

RELATED CONTENT

ARTICLES

- Preparing for the Worst
- It's Never Too Late For A Disaster-Recovery Plan
- Managing Risk in Outsourcing <u>Arrangements</u>
- And Outsource the Buildings Too!
- Avian Flu Reaches India

BLOGS

- Busting the Outsourcing Myths
- Swine Flu Could Dent Mexico's Prospects in Outsourcing
- 3 Myths of Outsourcing for Project Managers
- Which's Worse? Economic Downturn in the U.S., or Earthquake in China?
- Convert Slowdown into Opportunity



Conference on



Neusoft Outsourcing Services



2000+ IT PROFESSIONALS





Comment:			*
	Submit Can	icel	
	GLOBAL SERVICES MICROSITE	RIM	Experience IT
	NEWS ARTICLES EXPERTS' VIEW:		
	About Global Services Contact Us Media	AKit Privacy Policy RSS Write CYBER MEDIA	e for Global Services Jobs@CyberMedia

 PCQuest | Dataquest | Voice&Data | Living Digital | DQ Channels | DQ Week | CIOL | CyberMedia Events

 Cyber Astro | CyberMedia Digital | CyberMedia Dice | CyberMedia | BioSpectrum | BioSpectrum Asia

Copyright © 2008 GLOBAL SERVICES all rights reserved