

The Case for Outsourcing Your **Credit Union's Disaster Recovery**



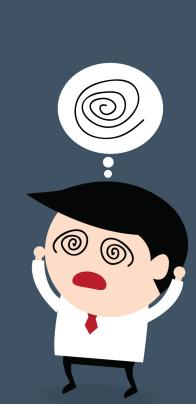


The State of Disaster Recovery (DR) Plans

With falling hardware costs and the demands of a 24/7 world, many credit unions may think handling disaster recovery efforts in-house is a reliable plan. Continued research reveals significant challenges of "insourcing" your disaster recovery systems. Forrester Consulting's results reveal the majority of companies receive a failing grade for their disaster recovery and business continuity systems. Credit Unions may fare even worse due to core system complexities, critical interdependencies and the extreme cost of downtime. Keep reading to see how you can protect your Credit Union and members.

What Could A Poorly Executed DR Plan Cost Your Credit Union?

- ▶ In 2013, median actual recovery times were 8 hours, up from 3 hours in 2010.1
- ▶ The average cost of downtime per hour across companies of all sizes was a staggering \$163,674.2
- > 70-90% of organizations that suffer a disaster **go out** of business within two years.3
- ▶ 20% of small to medium businesses suffer a major disaster causing loss of critical data every five years.4
- ▶ It is estimated that **over 18,000 businesses closed** as a result of Hurricanes Katrina and Rita.⁵



5 Misconceptions of "Insourcing" Disaster Recovery⁶

Myth: We can deliver a better recovery capability if we keep DR in our own data center Fact: Research shows that confidence may not match reality



of firms were only somewhat successful in meeting recovery objectives during testing



are not sure they could

respond to a real disaster

Myth: We have the resources to support an in-house DR plan

Fact: Keeping DR on the path of continuous improvement is hard



of firms face a lack of focus

on in-house DR relative to other IT projects



of IT budgets on average go

to business continuity and disaster recovery

Myth: Insourcing DR costs less than outsourcing, so funding won't be an issue

Fact: Beware of hidden costs related to technology refreshes and systems management



of firms struggling against lack of funding to keep DR infrastructure up to date





Myth: With DR under our control we can do a better job of testing Fact: Testing is too often the victim of conflicting priorities

of DIYers lack adequate in-house DR skills



CU Members

of DIYers have trouble

exercises

CU Branches

running enough DR tests and



24/7/365

DR Support

have not run a single test or

exercise in over a year

Third Party Vendors

The IMS DRaaS (Disaster Recovery as a Service) Solution



Disaster Recovery for Ancillary Servers via Backup or Real-time Replication

Learn More About Protecting

Your Credit Union and Members

Credit Union Data Center

The risks of a faulty DR Plan could have devastating consequences. DRaaS can save time, money, resources, headaches and protect your CU in the event of a disaster. IMS partners with Credit Unions across the country to develop rock-solid DR systems. Talk to IMS today to learn more.





3,4,5

2013 study by Forrester and Disaster Recovery Journal 2013 Aberdeen Survey of IT Professionals http://concept technology in c.com/blog/the-real-cost-of-skipping-out-on-a-disaster-recovery-plan/skipping-out-out-on

The Risks Of "Do It Yourself" Disaster Recovery Study by IBM + Forrester Consulting

Source: