



Dell Disaster Recovery as a Service (DRaaS)

featuring Forrester Research

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Benefits to backup and disaster recovery in the cloud



View Video

Watch Senior Analyst at Forrester Lauren Nelson and Tina DeBrass, director of Dell Cloud Services, discuss how you can increase efficiency and realize cost savings by moving workloads to the cloud.



The five things you should know about DRaaS

[Roll on, Click off]

featuring Forrester Senior Analyst Lauren Nelson

Are you ready if disaster strikes?



If the systems in this building were destroyed for any reason, our critical systems would be running in four hours. By working with Dell Services and ZeroLag, we have nonlocal redundancy so we can all sleep better at night."

Stephen Dawe, Chief Technology Officer
 City of Opelika

Download the Case Study

Protecting critical data with cloud services



We save 250 hours a year with Dell AppAssure automating backup chores we'd otherwise have to do manually. That's time we can devote to more important IT issues."

Sara Frautschy, IT Manager
 Noritz America, United States



of those surveyed selected "improved disaster recovery and business continuity" as a top decision driver

Learn How They Did It



Today,

49%
of enterprises use DRaaS.*

Source: Forrester's Global Business Technographics®

Services

Related articles

- → A Guide to Cloud-based

 <u>Disaster Recovery</u>
- → Dell Cloud Dedicated Hosted
 Private Cloud Service
- → Dell Cloud On Demand

Dell.com/cloudservices

Discover why Dell Services is uniquely positioned to help you find the right DRaaS solution for your workload requirements

Infrastructure Survey 2015

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