

Disaster Recovery as a Service



More than half of disasters are attributable to IT hardware, software or networking failures.

Lost data means lost money

In the event of a cyber-attack or natural disaster, is it imperative that your business is back up and running as quickly as possible? Lost data tends to mean lost money. The average data loss incident costs from 2 to 5 percent of total company revenues, with the average company having just over two of these incidents each year.

In addition to protecting data, Disaster Recovery as a Service (DRaaS) helps ensure business continuity by minimising downtime and disruption to customers and employees in the event of a data outage.

DRaaS automates the orderly recovery of services. It combines data backup, networking and storage services in the cloud together with business resilience. DRaaS uses the cloud to act as the target site for replication and recovery of your company's critical data and applications based on a real-time recovery point.



The potential risks to organisations for non-compliance include fines of up to €20m or 4% of global turnover



Enabling, supporting and protecting your business

Trilogy Technologies works with you to establish your disaster recovery requirements and to identify critical business applications and technologies. How long can you really go without critical and non-critical data and services? We help you determine where your data is, what your critical services are and prioritise their recovery. Our DRaaS includes:

- ✓ Daily service management and monitoring
- ✓ Scheduled DR testing
- ✓ Visibility of service via Trilogy's edge/point portal

Trilogy partners with market leading vendors including Veeam, Zerto and Microsoft Azure ensuring that the DRaaS solution is customised to your exact requirements.



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Why DRaaS?

More innovative & less costly

DRaaS is important because it represents a less costly and more innovative way to quickly recover your critical data and services after a disaster. More than half of these are attributable to IT hardware, software or networking failures. It doesn't have to be something as random as a natural disaster.

Top 3 Benefits

- ✓ **Availability:** Extending your data and business critical services to the cloud will significantly improve your availability
- ✓ **Cost reduction:** The costliest element of a data loss incident is downtime. Even with the most robust data recovery solution in place, the cost of being without that data while it's being restored is immense. Forrester Research found that the downtime average cost per hour was almost \$350,000. Downtime doesn't just cost you customers, reputation and revenue, it also means you're paying employees who can't work.
- ✓ **Simplicity:** A DRaaS solution will bring together all the elements of your DR planning into one single set of services and technologies, removing complexity, increasing certainty.



Business continuity

DRaaS ensures your data and business services are protected. In the event of a disaster or even a planned outage, your data and business services can be recovered from another location. This location could be a secondary site or the cloud. Business Continuity capabilities are no longer reserved for larger enterprises and are now available to all.

Regulatory compliance

Having your disaster recovery processes managed by a third party gives you the compliance needed by auditors and regulators. The new General Data Protection Regulation (GDPR) requires some businesses to have a director responsible for data recovery. It requires all organisations to:

- Carry out risk assessments
- Implement appropriate systems to minimise risk
- Understand where all data resides
- Ensure data is protected

DRaaS by Trilogy Technologies enables you to be compliant and have your business fully functioning in as short a time as possible which can be a little as one hour. Should something go wrong, just give us a call. We do the rest.



Have you calculated how much one hour's downtime would cost?

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