

Disaster Recovery Software Market — A backup and restoration solution

The disaster recovery is the base for the business continuity process that safeguards the virtual infrastructure from data loss related disaster.

HYDERABAD, TELANGANA, INDIA, September 14, 2018 /EINPresswire.com/ -- Organizations prepare for impact of everything from equipment failure to loss of data. 36% of organizations have experienced data outage remarkably enough to affect the business operation. Disaster comes in all forms whether natural or virtual. Organizations shield themselves with data recovery plan, process necessary action to resume the function quickly without having major loss to business.

Disaster recovery software is part of keeping the business running despite all odd challenges. The disaster recovery is the base for the business continuity process that safeguards the virtual infrastructure from data loss related disaster. The disaster recovery consists of data protection, data and work load probability, storage optimization, business continuity, digital compliance and data visibility to safeguard the virtual infrastructure from any disaster.

The protection of business data comes with challenges such as businesses are not upgrading their backup strategies. Slow cloud adoption, long backup windows, slow recoveries, and large data base protection are some of the challenges impacting the organizations and data recovery.

Cloud data storage can be a turning factor for the organizations as it can store the data for long term and also has data protection capability. Many enterprises are not utilizing the benefits of cloud data storage as they are stuck with the traditional backup infrastructure. The variance in cost of cloud data storage is restricting their desire in embracing cloud as backup destination. As a result usage of cloud for data backup is becoming limited and is reducing its value over traditional data backup.

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Disaster recovery software enterprises are offering public, private and hybrid cloud backup as a storage. Variance in cost based on the type of cloud for storage enables enterprises to have their own choices. Cloud backup offers variety of advantages over the traditional backup as it eliminates the physical movement of media from one location to another with low cost and is limitless in storage capacity.

The public cloud providers are able to replicate complex on premise data backup perfectly making the software vendors to develop more powerful technology that is Disaster Recovery as a Software (DRaaS) technology. The ease of replication of Disaster recovery software with different database such as Oracle, SAP and Microsoft SQL server has provided the enterprise an upper hand in accessing the service.

The disaster recovery software is providing the storage across multi cloud such as amazon web services, Microsoft Azure and Google cloud to cut down the cost, eliminate tape and providing more space for data storage. The service for data backup in multi cloud storage is provided by

the software vendors to tap the market of growing unstructured data in the enterprises, hence making profit out of it.

The growth of data globally and securing it has made the enterprises to adopt the services of Disaster recovery software vendors who recover the data in case of any virtual attack or network break down. As the loss of data can prove fatal to the very existence of the enterprise, enterprises often prefer to have a backup either on premise or in cloud.

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As the cloud storage is being seen as future of data storage and processing, enterprises are moving their data backup from hardware storage to cloud that can diminish the cost of maintenance and can have multi-accessing network. The cloud service will provide enterprises an ample amount of space for backup with fast storing and accessing of data through any network nodes.

Disaster recovery software market report is segmented as indicated below:

1. Disaster Recovery Software Market – By Protection Type

1.1. Continuous Data Protection

1.1.1. Real Time Block Level Replication

1.1.2. No Performance Impact

1.1.3. Journal Based Any Point-Time Recovery

1.1.4. Enterprise Scalability

1.1.5. Storage Savings

1.1.6. Ransom ware Recovery

1.2. Traditional Data Protection

2. Disaster Recovery Software Market - By Backup Storage

2.1. Hardware based (On-premise)

2.2. Cloud

2.2.1. Disaster Recovery as a Service (DRaaS)

2.2.2. Public Cloud

3. Disaster Recovery Software Market – By Environment

3.1. Virtual

3.2. Physical

3.3. Mobile

3.4. Cloud

4. Disaster Recovery Software Market - By Replication

4.1.1 Oracle Database

4.1.2. Microsoft SQL

4.1.3. SAP

5. Disaster Recovery Software Market - By Application

5.1. Public Sector

5.2. Healthcare

5.3. Government

5.4. Education

5.5. Business

6. Disaster Recovery Software Market – By Market Entropy

7. Disaster Recovery Software Market – By Geography

Companies Cited / Interviewed / Referenced

Zerto
Infosystems
Ultrabac
Vision Solutions
Onbase
SIOS
StorageCraft
Veritas
Infrascale
Resolver
NEC
ca Technologies
EaseUS
Company 20+

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What can you expect from the report?

The Disaster recovery software market Report is Prepared with the Main Agenda to Cover the following 20 points:

1. Market Size by Product Categories
2. Market trends
3. Manufacturer Landscape
4. Distributor Landscape
5. Pricing Analysis
6. Top 10 End user Analysis
7. Product Benchmarking
8. Product Developments
9. Mergers & Acquisition Analysis
10. Patent Analysis
11. Demand Analysis (By Revenue & Volume)
12. Country level Analysis (15+)
13. Competitor Analysis
14. Market Shares Analysis
15. Value Chain Analysis
16. Supply Chain Analysis
17. Strategic Analysis
18. Current & Future Market Landscape Analysis
19. Opportunity Analysis
20. Revenue and Volume Analysis

Frequently Asked Questions:

Q. Does IndustryARC publish country, or application based reports in Disaster recovery software market?

Response: Yes, we do have separate reports and database as mentioned below:

1. North America Disaster recovery software market (2018-2023)

2. South America Disaster recovery software market (2018-2023)
3. Europe Disaster recovery software market (2018-2023)
4. Asia Pacific Disaster recovery software market (2018-2023)
5. Middle East and Africa Disaster recovery software market (2018-2023)
6. Real Time Block Level Replication in Disaster recovery software market (2018-2023)
7. Cloud based storage in Disaster recovery software market (2018-2023)
8. Physical Disaster recovery software market (2018-2023)
9. Microsoft SQL Disaster recovery software market (2018-2023)

Q. Does IndustryARC provide customized reports and charge additionally for limited customization?

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