

Azure Disaster Recovery Implementation for On-Premises Infrastructure

6 Week Implementation Plan

Unveiling the Imperative: The Vital Necessity of Disaster Recovery

Inspired to be *the best*TM



Business Continuity

Ensures that essential business functions can continue even in the face of disasters



Minimize Downtime

Reduces the duration of service interruptions, maintaining operational efficiency



Data Protection

Safeguards critical data from loss or corruption, preserving business information



Risk Management

Mitigates the impact of unforeseen events on operations and assets



Regulatory Compliance

Meets legal and industry requirements for data retention and availability



Customer Trust

Maintains customer confidence by minimizing service disruptions



Financial Impact

Reduces financial losses associated with downtime and data loss



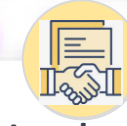
Cybersecurity

Helps recover from cyberattacks and data breaches effectively



Operational Resilience

Enhances the organization's ability to withstand and recover from disruptions



Legal and Contractual Obligations

Lorem ipsum dolor sit amet, nibh est. A magna maecenas, quam magna nec quis, lorem nunc.



Employee Productivity

Supports employee productivity and engagement during disruptions

In what situations does a DRP protect us?



Natural Disasters



Robberies



Human Errors



Electrical Faults



Ransomware or Malware

Unveiling Reasons Behind Diverse Adoption of Disaster Recovery Across Organizations

Cost Constraints

- Implementation and maintenance of disaster recovery systems can be expensive

Resource Limitations

- Smaller organizations might lack the resources (both financial and personnel) to implement and manage a robust disaster recovery plan

Risk Perception

- Some organizations may underestimate the likelihood of disasters affecting them directly

Complexity

- Designing and managing effective disaster recovery plans requires specialized expertise

Lack of Awareness

- Not all organizations fully understand the potential benefits and necessity of disaster recovery

Geographical Factors

- Organizations located in areas with lower risk of certain disasters might perceive lower urgency

Unveiling Choosing Us: Your Premier Destination for Expert Disaster Recovery Solutions

Inspired to be *The best*[™]

Teleperformance

- **Expertise:** Our team possesses specialized knowledge and experience in disaster recovery planning and implementation
- **Tailored Solutions:** We offer customized disaster recovery strategies that align with each organization's unique needs
- **Comprehensive Services:** We provide end-to-end services, from initial assessment to ongoing monitoring and updates
- **Cutting-Edge Technology:** Our utilization of the latest technologies ensures robust and efficient disaster recovery
- **Cost-Effectiveness:** Our solutions offer a balance between effectiveness and cost-efficiency
- **Timely Implementation:** We prioritize swift implementation to minimize downtime and operational gaps
- **Scalability:** Our solutions are designed to grow alongside the organization's evolving needs
- **Regulatory Compliance:** We ensure that disaster recovery plans adhere to industry and legal requirements
- **Collaborative Approach:** We work closely with organizations to incorporate their insights and preferences
- **Support and Training:** We provide training and support to empower organizations to manage their recovery effectively

Disaster Recovery Focus Areas Below:



Initiate and Approve:

- Engage stakeholders, gather requirements
- Estimate costs, obtain approval



Recovery Objectives:

- Set RTO and RPO for systems.



Risk and Vulnerability:

- Identify disaster scenarios.
- Assess infrastructure vulnerabilities.



Dedicated Team:

- Form recovery team, roles clear.



Scope

Critical Elements:

- Define critical processes, data, apps



Recovery Site:

- Choose suitable site (cold, warm, hot)
- Establish site infrastructure



Priority and Impact:

- Prioritize recovery based on impact.
- Quantify downtime impact.



Testing and Validation:

Develop recovery testing strategy



Documentation and Communication:

- Document recovery plans, contacts.
- Create stakeholder communication plan.

Compliance and Privacy:

- Align with regulations, laws.
- Address data privacy concerns.

End-to-End Disaster Recovery Roadmap, Strategy, and Execution Plan

Inspired to be *the best*[™]



Weekly Plan

01

Assessment and Planning

02

Preparing On-Premises Environment

03

Validation and Testing

04

DR Runbook and Documentation

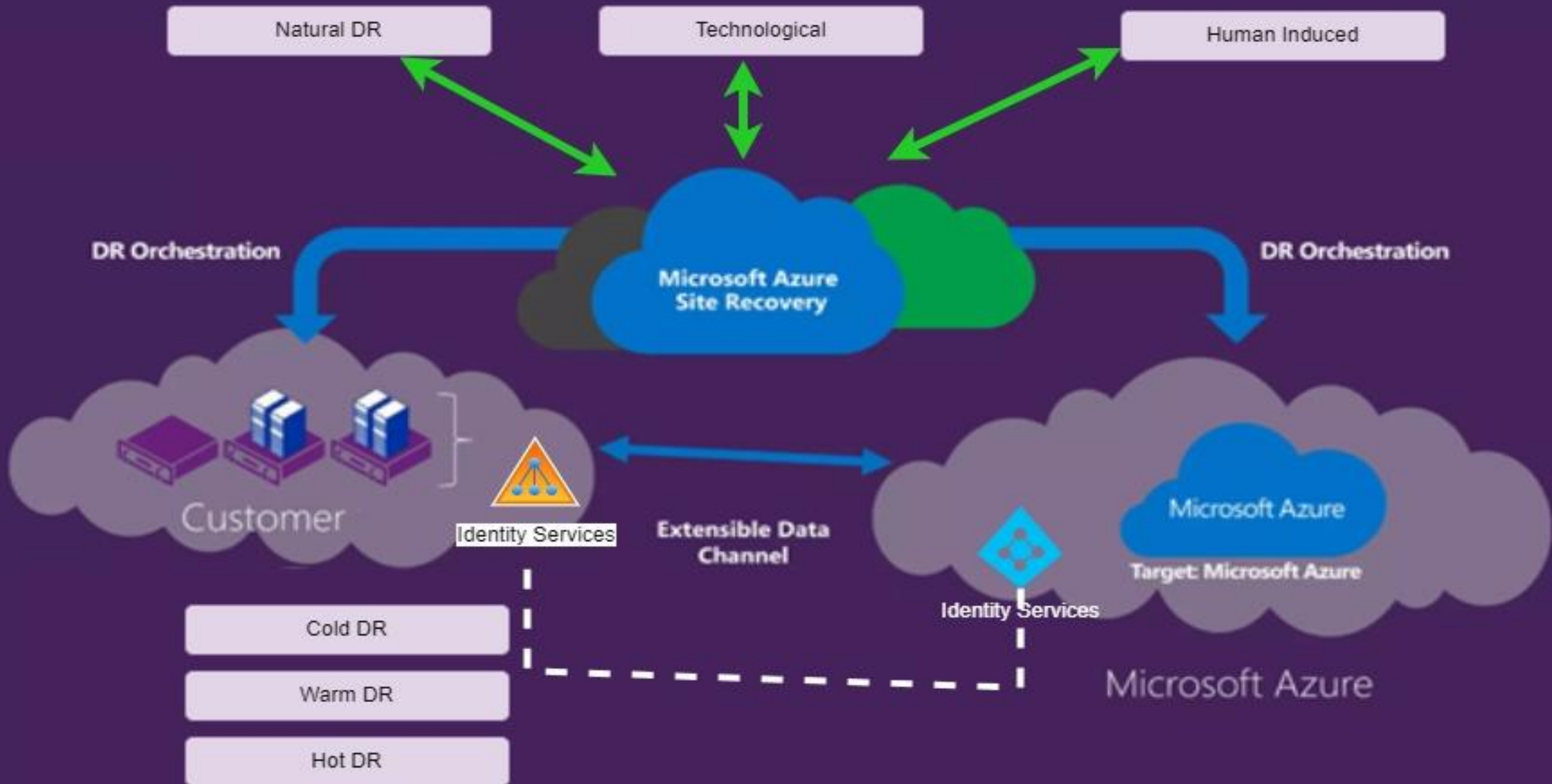
05

Monitoring and Ongoing Maintenance

06

Go-Live and Handover

HLD of Disaster Recovery Inspired to be *the best*TM | **Teleperformance**



Thank you for
Choosing Us



Teleperformance

