softlanding

Azure Disaster Recovery FastStart

Enterprise-grade Azure Business Continuity

Even a minor outage can put your business at a disadvantage. Azure Disaster Recovery can offset your losses with a business continuity plan - without the expense of secondary infrastructure.

Softlanding's Azure Disaster Recovery FastStart is an enterprise-grade business continuity solution designed to protect applications by coordinating the replication and recovery of physical or virtual machines within minutes. Softlanding can help you extend your major IT systems to Microsoft Azure for simple, automated protection.

AZURE DR FASTSTART | DETAILS

Softlanding's Azure Disaster Recovery FastStart is a funded engagement to create, configure and maintain your business critical applications within a cloud-based solution. Our Azure Disaster Recovery FastStart consists of the following:

- Creation of Recovery Services Vault
- Installation and Configuration of Azure Site Recovery Configuration Server
- Creation of replication policies that fit your workload including:
  - Hyper-V
  - VMWare
  - Bare Metal
- Creation of Recovery Plans for automation of DR plan
- Replication of five on-prem servers to Azure
- Test fail-over in isolated Virtual Network
- Quarterly fail-over testing of one application for 1-year

The customer is responsible for all costs of backup ad storage incurred on their Azure subscription.

CONTACT US

For more information about our FastTrack aligned Azure Disaster Recovery FastStart offering, please contact:

Mat Burke
Director, Sales
mburke@softlanding.ca
(604) 697-6768

softlanding.ca | Suite 1605 - 555 West Hastings Street Vancouver, BC V6B 4N6

Customer Value

Business Continuity Peace of Mind
Having the latest disaster recovery solution in Azure will give you peace of mind that your business' critical applications and data are safe and fully maximized. Your organization is protected via a reliable and cost-effective business continuity solution getting you back to business in minutes.

A Reliable Solution for On-Prem Physical Servers and Virtual Machines
Azure Site Recovery is used by organizations worldwide to protect business-critical data and applications. Azure Disaster Recovery includes communication protocols, process and application specific automation to ensure the application is published and available after fail-over to Azure.

Confidence that you're Meeting Compliance Objectives
This Azure based disaster recovery solution can support nearly any data retention or data sovereignty requirement with off-site geo-replication capabilities to ensure that all of your data is recovered in the event of a disruption.

"Softlanding's team has consistently delivered quality service, knowledge, and expertise in numerous areas. It has truly been a pleasure working with their executive team and staff...They have invested a significant amount of time in making sure they understand who the First Nations Health Authority is, and the responsibilities of our Innovation and Information Management team's provincial IT service commitments."

Joseph Mendez
Chief Information Officer, First Nations Health Authority (FNHA)