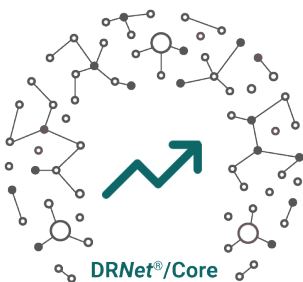# DR*Net*®/Core

Delivers business continuity solutions to the HPE NonStop community.

DR*Net*®/Core is your solution providing an all-encompassing single sourced and directly supported product designed to meet the rigorous demands of today's modern NonStop enterprise.

Where DR*Net*® differentiates itself is that NTI pioneered the use of Change Data Capture (CDC) methodology to provide a lightweight, non-intrusive solution designed for, and capable of solving any business continuity requiring both TMF-protected and non-TMF protected support.

Product Description:

DR*Net*®/Core delivers business continuity solutions to the HPE NonStop community. With its focus on data and ensuring data is always available, DR*Net*®/Core meets the rigorous demands of today's modern enterprise. DR*Net*®/Core provides a lightweight, non-intrusive solution to any business continuity requirements, whether in support of Active – Passive or Active – Active configurations between geographically separated NonStop systems operating as traditional converged systems or within virtual machines. Today DR*Net*®/Core is the underlying platform bolstering a comprehensive product suite in support of business continuity through replication as well as having become a proven product in support of business opportunities through data transformation, business insights through data integration and business cooperation through data distribution.

DR*Net*®/Core

Features:

- Real-time NonStop Data Replication with confirmed delivery.
- Implemented as a NonStop product – developed and deployed on L-Series and J-Series.
- Full support for NonStop Business Continuity requiring Active-Active Data Replication or Hot Backup with Recovery.

Benefits:

- One product, one solution one point of contact: NTI extends line of sight to all NonStop users – better support and greater input to product roadmaps.
- Simple monitoring, management with built-in security provided.
- Focused solely on data, your data, for three plus decades ensures experience, knowledge and technical excellence is always at hand.

NTI focus is on NonStop data, your data: NTI excels with its professional provisioning exhibiting excellence in all aspects of data movement.

NTI attention is on preserving integrity, your data safety: NTI ensures back up of the critical data for more meaningful business insights takes place continuously in real time. When deploying data replication solutions, mitigating risks mandates operating from a safe haven.

Enterprises value NTI and its history, access, value, experience and its ability to navigate every route taken by data created on NonStop. With direct sales and support engagement, NTI not only makes certain a simplified line of sight is maintained and in so doing, provides the lowest Total Cost of Ownership (TCO).

Replicated
for Business Continuity

Integrated
for Business Insight

Distributed
for Business Cooperation

Transformed
for Business Opportunity

When it comes to deploying data replication, mitigate all migration risks working out of a safe HAVEN.

Considering migrating away from existing solutions on NonStop?
Reduce your risk and trust the NonStop partner with a long-standing tradition of supporting NonStop customers.

There are five important components to consider that differentiate NTI from all competitors:

H FOR HISTORY
NTI pioneered Change Data Capture (CDC) technology for NonStop over three decades ago
- the least intrusive, lightest footprint and best performance

A FOR ACCESS
Talk directly with NTI
- only replication solutions vendor with direct sales and support for HPE NonStop

V FOR VALUE
Fully integrated enterprise replication solution on NonStop
- one stop shopping; no additional products required

E FOR EXPERIENCE
Most comprehensive replacement product suite, lowest investment option, leveraging real-world experience
-best alternative to poorly support product offering lacking verifiable roadmap

N FOR NAVIGATE
Ease of networking, connecting with Databases, Business Intelligence, Data Warehouses,
-industry-standard integration via JDBC access calls and JSON messaging