












## NTI Product Portfolio:

-  **DRNet®/Unified for HPE Customers**  
Making Data Available everywhere
-  **DRNet®/Unified for GoldenGate Conversion**  
Timely Migrations to the DRNet®/Unified Product Suite
-  **DRNet®/Kafka**  
Powered by uLinga
- AI uLinga Nexus**  
distributed and supported by NTI
-  **DRNet®/Core**  
Business Continuity through Data Replication
-  **DRNet®/Open**  
Business Cooperation Presenting Opportunities
-  **DRNet®/Vision**  
Business Insights from AI/ML and Analytics
-  **DRNet®/FileSync**  
Applications and Non-Database Replication
-  **DRNet®/XPbr**  
Data Block Modification Archival Solution
-  **DRNet®/XPcr**  
Rapid Data Validation and Correction

## The NTI Customer Voice:

It is one thing to track market trends and acknowledge customer requirements in a manner that is consistent with both inputs, but working with our partner, Infrasoft, we not only released DRNet®/Kafka but saw our first Nonstop customer move to production. What did they do and how did they use this new integrated support of Kafka provided by NTI?

For this financial services provider, they were able to deliver:

Data transformation; converting complex PTLF/TLF formats into JSON; sent to Kafka (ensuring valuable PTLF/TLF data accessible by the rest of the enterprise).

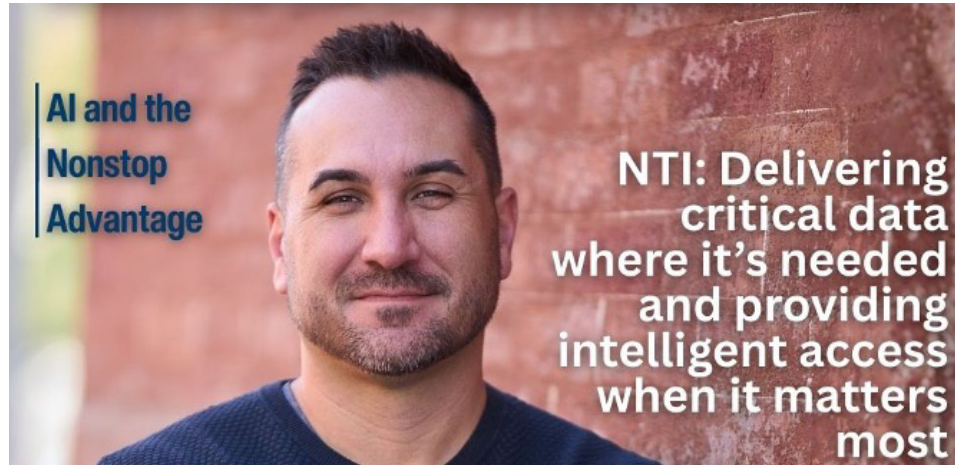
In turn, DRNet®/Kafka, powered by uLinga, delivers to Mobile App via the App's Kafka broker.

What stood out for this first customer came down to the "Great integration between DRNet® and Kafka."



**Event season is kicking off with NTI's major participation planned for E-GTUG (Munich) and Nonstop Technology & Business Conference 2026 (Orlando).**

# Quarterly Newsletter



## NonStop Community Feature

Headlining the latest issue of The Connection with a cover feature article NTI CEO, Cody Newton, provided the Nonstop community with insight on the behind-the-scenes activities of NTI. Having added the four-decade milestone to its CV, the company is pushing even deeper into the world of data movement.

What originated with data replication for business continuity has expanded of late to include support for data streaming and now, with yet another addition to the portfolio, an actionable technology deployment via a product that ensures **Nonstop doesn't fall behind in the race to AI.**

Cody's leadership's focus today is on building a durable, growth-oriented company that our customers and employees can rely on:

**“The DRNet® product portfolio sits at the core of NTI's mission, serving the Nonstop community and broader financial infrastructure markets with real-time data replication and resilience.**

**Our customers depend on us to move data, modernize middleware, enable hybrid IT deployments, and increasingly integrate streaming and messaging architectures that align with evolving business requirements**

The role of Nonstop vendors is to look at market trends and align requirements with where the industry is headed. Too many times, vendors have pursued development only to see programs orphaned. As well-established as NTI is today across the global Nonstop marketplace, we track these trends directly as well as in cooperation with the partner ecosystem we have created, and pursue development when we see intersection between market trends and customer requirements.

It is with this in mind that we continue to advance the cause of movement, migration and modernization as this has helped us expand NTI business even as it has aided in the overall continuation of Nonstop within the enterprise.

**“Leadership should remain connected to the market. Direct engagement provides clarity on product direction, pricing models, competitive positioning, and emerging requirements. In our industry, trust and continuity matter and that connection is central to how I lead**

Our support of data streaming and the integration we are providing between DRNet® and Kafka continues to generate interest as does embracing lower-cost cloud services. The challenge ahead of us has become one where AI has entered the arena in a manner that for many of our Nonstop customers is proving challenging as no one wants to be left out. To this end, we have followed up our support of Kafka with that of AI through support for on-platform Model Context Protocol (MCP) server capabilities, enabling AI applications to interact seamlessly with HPE Nonstop systems, applications and data.

To read the complete article, as it has appeared in The Connection, turn to the Connect web site, look for the March-April, 2026, issue and follow the links to the magazine's cover article.

**NTI extends its drive towards comprehensive data movement with support for data streaming and AI access.**

## From Sales Leadership (Cody Newton)

NTI's success over many years comes from the alignment of product quality, disciplined execution, and long-term customer relationships.

Strategically, our focus remains modernization without disruption helping customers transition from legacy environments such as GoldenGate or RDF into high-performance, lower-risk architectures built around DRNet®/Core and our broader portfolio.

The future is not about becoming everything to everyone. It is about being the best at a critical function and scaling responsibly.



## Upcoming Events:

### Nonstop GTUG

Munich Germany  
April 14 – 16, 2026

### Nonstop Technology & Business Conference 2026

Orlando Florida  
September 14 – 17, 2026



*When HPE and Partners celebrate!  
Look for further updates from GTUG  
in the Summer issue of the  
NTI Quarterly Newsletter*

## Highlights:

*Check out the published February  
2026 issue of NonStop Insider for the  
NTI article*

*Also look too for The Connection issue  
of January 2026 as NTI looks ahead to  
what 2026 will deliver*

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## Making News

When it comes to an association of Nonstop community members, such as the NTI 2% Club, it's not just about Nonstop customers who have or plan to have NTI products installed. It's also about Nonstop vendors building out a growing NTI partner ecosystem. Among the earliest such participants is TANDsoft whose utilities are now part of the NTI product portfolio. In recent times, Infracsoft has joined TANDsoft in becoming a 2%Club participant.

To view all NTI partnerships, turn to the NTI web site and review the Partners page for more details. Those listed span a range of supporting offerings and if you have already or plan to use products or services on offer from those Nonstop vendors listed, then you too are now members of the 2% Club.

The partnership with Infracsoft is of particular importance to NTI. Long established as a vendor with knowledge of protocols, services and API, Infracsoft first provided integrated access to Kafka via an onboard Nonstop Kafka server, eliminating any need for any external servers. This both simplified installation as it minimized overhead while improving performance. The first customers of DRNet®/Kafka, powered by uLinga, are already up and running.

The partnership didn't end with just one solution as of late, the latest product offering from Infracsoft, uLinga Nexus, is now the latest addition to the NTI product portfolio. Branded uLinga Nexus, distributed and supported by NTI, is already being tested by NTI customers. With as much talk as there is today about AI, about AI Chatbots Clients, their use of LLMs providing access to resources on Nonstop is being possible by the presence on Nonstop of a platform Model Context Protocol (MCP) server that comes with comprehensive transformation properties opening access to almost all Nonstop applications and utilities.

Of particular interest to NTI are the early requests being evaluated. These include:

- ✔ **DRNet® configurations:** specifically, larger, more complex configurations. Can issue queries to parse the configs, (depending on LLM used) have them explained, diagrammed, optimized, etc. Find out what is being replicated, how it's being replicated, and to where.
- ✔ **License info:** business users can query for things like systems licensed, features enabled, expiration dates.
- ✔ **DRNet® VPROC info** – find out what version of DRNet® is being used, which patch is installed. Multipoint distribution of data from the DRNet® Distributor to Nexus – you could query any data that DRNet® replicates today. Possibly (again, haven't used it yet) negates having to impact production application/files directly.
- ✔ **DRNet® diagnostic data to Nexus** (e.g. how large did my queue get during this time period, how many records were replicated, should replication be spread out based on stats).

Celebrating the 2% Club and receiving this quarterly newsletter is simplified with each issue accessible on the NTI website. Review the Resources page and select Newsletters. With this year, we begin our second year of publication that coincides with creation of this digital NTI-focused community. If as yet you haven't joined and would like to do so, then make sure you stop by the NTI desk at the upcoming eGTUG – European Nonstop Symposium 2026 to be held in Munich, Germany, April 14th to 16th. NTI will be participating as a Platinum Sponsor – we will be hard to miss!



***uLinga Nexus is not just a series of pipes and connectors but rather builds on an impressive transformation engine developed exclusively by the Infracsoft team.***

-- Jan / Feb issue of Nonstop Insider. A new year; a revised playbook!



***The chatbot receives text from the user, maintains conversational context, and forwards structures prompts to an AI model. LLM (Large Language Model) is the reasoning engine behind the chatbot and there is a rapidly expanding list of LLMs, many of them already trained for industry verticals, including financial services.***

-- Alphonse R.M. Hoge, CTO of NTI.



***MCP defines how capabilities are described, how requests are made, and how results are returned. It is designed to be extensible and secure and does not impose requirements on how the underlying system is implemented. The challenge in a Nonstop environment is not the protocol itself, but providing a clean and reliable bridge between MCP and native Nonstop interfaces***

-- Andrew Price, Director of Business Operations, Infracsoft.