Quarterly Newsletter

NonStop Community Feature

As we came out of Spring and began the Summer, it can be said that events dominated the headlines in the first half of 2026. For the Nonstop community, the month of April always means a trek across to Europe for the annual Nonstop user conference, the first of two major Nonstop events of the year, the other being the Nonstop Technology & Business Conference 2026 (Nonstop TBC2026) Orlando Florida, September 14-17, 2026.

On this occasion, the destination for Spring was Munich, Germany where the E-GTUG - European Nonstop Symposium 2026 was held.

It's still very fresh in our memories and, with an attendance of 150, that at times appeared to be much bigger, especially at social gatherings, as they tend to do each time such networking opportunities arise, the presence of Nonstop executives and senior managers together with a liberal scattering of Nonstop customers made the symposium one of the best attended in recent times.

When it came time for Casey Taylor, VP & GM HPE Nonstop, to take the stage, her keynote presentation featured the word resilience. Together with fault tolerance, naturally enough. Then too, when you consider the uptick of interest in all things AI featured often across many of the vendor sessions having a platform that is resilient is critical. To see the elevated interest in AI among the attendees shouldn't have come as a surprise, given current industry trends, but then again, it was surprising to see as many Nonstop customers as there were expressing an interest in the topic. This focus on AI fits with the direction of NTI.

> **The DR*Net*® product portfolio is anchored on four key elements, each one addressing the needs of Nonstop customers. With DR*Net*®/Core active-active resilience is provided to better ensure business continuity. With DR*Net*®/Open and DR*Net*®/Evolve, cloud-aligned hybrid environments are supported, whether it's traditional databases such as Oracle, DB2 via JDBC as well as time-series databases and processes such as Splunk, ELK and, more recently, Prometheus all via JSON.**

Combined, all three DR*Net*® products represent a non-intrusive extension that broaden data delivery options, enhancing as it will not only NTI's modernization journey but the journeys of all Nonstop customers today as they seek an expanded participation for Nonstop systems in enterprise Hybrid IT.

> **Diving even deeper into its modernization pursuit, Nonstop customers can now leverage DR*Net*® as a data streaming platform via DR*Net*®/Kafka, powered by uLinga, as well as opening Nonstop core subsystems (including DR*Net*®/Core itself) to AI-driven accessibility and integration via uLinga Nexus, developed by Infrasoft, deployed and supported by NTI.**

It seems every day a vendor unveils their latest offerings in support of AI but with uLinga Nexus, it is all about unlocking the hidden value of your data that lies, freshly created, within Nonstop. It's about Nonstop customers being able to leverage investments already made in CDC methodologies.

NTI enhances its product portfolio by providing modern solutions for Data Movement, Data Migration, Data Amalgamation, and Data Enablement.

From NTI Company Leadership (Cody Newton)

We operate in a niche that is extremely critical real-time data replication for mission critical infrastructure. That need is not diminishing; if anything, demand for zero-downtime architectures continues to increase. However, today our Nonstop customers depend on us to not only move data in support of their business but, with such movement, accelerate their ability to modernize middleware, enable hybrid IT deployments, and increasingly integrate with streaming and messaging architectures that align with evolving business requirements.

Your Data Company

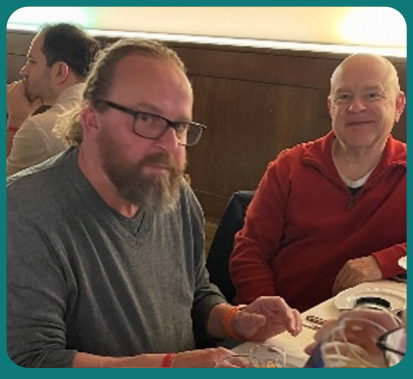
NTI Product Portfolio:

- **DR*Net*®/Core**
  Business Continuity through Data Replication
- **DR*Net*®/Open**
  Business Cooperation Presenting Opportunities
- **DR*Net*®/Evolve**
  Business Insights from AI/ML and Analytics
- **DR*Net*®/GoldenGate Conversion**
  Timely Migrations to the DR*Net*®/Unified Product Suite
- **DR*Net*®/Kafka**
  Powered by uLinga
- **uLinga Nexus**
  developed by Infrasoft, delivered and supported by NTI
- **DR*Net*®/FileSync**
  powered by TANDSoft
- **DR*Net*®/XPbr**
  powered by TANDSoft
- **DR*Net*®/XPcr**
  powered by TANDSoft

The NTI Partner Voice:

"When AI vendors talk about "unlocking your data" it's worth being precise about what that actually means in a Nonstop context. The value isn't simply in the data these systems hold. It's in what the systems do with that data the rules, the workflows, the carefully constructed transaction flows that sit behind every Pathway server class. Exposing raw data to an AI platform without that context produces mediocre results at best, and introduces governance risk at worst."

Andrew Price, Director Business Operation, Infrasoft
As published in The Connection, May-June 2026



Your Data Company

Upcoming Events:

Nonstop Technology & Business Conference 2026
Orlando Florida
September 14-17, 2026

Nonstop E-BITUG
Dublin Ireland
April 20-24, 2027

When partner ecosystems become visible, everyone is a winner!

Highlights:

Check out the published June 2026 issue of Nonstop Insider for the NTI article

Also look for The Connection issue of May 2026 for more news from NTI

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Making News

As a strategy, NTI's focus on modernization coupled with low-risk, non-disruptive evolution of core Nonstop subsystems, is being recognized for what it is anchored in replication, a modern system of delivery and integration addressing the data needs of modern enterprises. NTI moves the data that moves your business and in doing so, simplifies modernization efforts, assists with migration from legacy applications and provides today a foundation for accepting the transformation that is being heralded as the promise of AI!

Just as important as strategy is, the execution is where the real work is done and where new solutions appear. Well-entrenched in data replication for business continuity, for NTI it's been a simple progression to add support for data distribution to third-party databases as well as processes. Likewise, as quickly as Nonstop customer's attention has been focused on data streaming and AI engagement, including support for adjacent servers, NTI has embraced greater participation with select Nonstop vendors who are now an integral part of NTI's thriving partner ecosystem.

TANDsoft, Infrasoft, TCM, CSP, Ascert and Pyalla are among the growing list of vendors who have joined with NTI in their partner ecosystem. Partnerships and a continuing development around an NTI partner ecosystem deliver results. For TANDsoft the relationship extends back many years, has added products to the NTI portfolio, and has resulted in numerous successful implementations. When it comes to Infrasoft, they too have brought to NTI additional products, all focused on data.

> **In today's complex world of hybrid IT and where the Nonstop customer is increasingly focused on modernization effective exploitation of the fresh, clean, data created on Nonstop, no Nonstop vendor can ignore the value that come from partnerships.**

The latest product addition to the NTO Product portfolio, **uLinga Nexus developed by Infrasoft, distributed and supported by NTI**, will feature prominently in upcoming NTI marketing campaigns. Should you be attending Nonstop TBC 2026, make sure you stop by the table and enjoy a lively conversation there is bound to be many as the topic of AI continues to grow in importance for everyone in the Nonstop community.

E-GTUG wasn't the only event where NTI was present. As important as E-GTUG is for the global Nonstop community, regional user groups (RUGs) gatherings of the community also have roles to fill.

> ***NTI had an incredible time at N2TUG this year. From engaging conversations to insightful sessions, it was a fantastic opportunity for our team to connect with industry peers. Events like N2TUG remind us of how valuable collaboration and the Nonstop community are only willing to share their plans with those who participate.***
>
> -- Cody Newton, NTI CEO

Conversations with Nonstop CTOs:

As interest in AI grows and as the ability to AI-enable Nonstop applications as has recently been promoted through the partnership of NTI and Infrasoft via uLinga Nexus (developed by Infrasoft, distributed and supported by NTI) the announcement which has been well-received in many quarters, gaining acknowledgment from **Nonstop CTO, Franz Koenig**, during his presentation at E-GTUG will quickly develop traction within the Nonstop community**.**

Likewise, **NTI CTO, Alphonse Hoge**, was even more positive in his musings of late, noting that, **"uLinga Nexus is a monumental development allowing AI implementations to access Nonstop data."** As an easy first step to enable Nonstop applications and data being made available to chatbots, including the likes of ChatGPT and Claude, embracing Nonstop as a viable participant in enterprise AI pursuits, is bound to happen.