bTrade Recognized by CIOReview as the Top Managed File Transfer Vendor for Innovation and Customer Focus

36 Years of Innovation: CIOReview Names bTrade the Top Managed File Transfer Vendor


TOP
MANAGED
FILE TRANSFER
TECHNOLOGY
SOLUTIONS
PROVIDER
2026
Awarded By
CIOReview
bTrade

Dallas, Texas Jul 13, 2026 (Issuewire.com) - bTrade, a pioneer in Managed File Transfer (MFT) and Enterprise Data Exchange solutions, has been recognized by CIOReview as the exclusive Top Managed File Transfer Technology Solutions Provider for 2026. The recognition reflects the company's long standing commitment to innovation, customer partnership, and helping organizations securely exchange mission critical information in an increasingly complex digital world.

For more than 36 years, bTrade has consistently anticipated where enterprise data exchange was heading and delivered technologies that helped customers solve tomorrow's challenges before they became industry requirements.

"We've never believed innovation should be measured by the number of features released," said Andrei Olin, Chief Technology Officer at bTrade. "True innovation is anticipating where our customers are headed, solving problems before they become obstacles, and building technology that continues delivering value for decades. That philosophy has guided us since the beginning."

A Legacy of Industry Firsts

Innovation has defined bTrade since the company's founding.

In the early days of Managed File Transfer, bTrade introduced native multi-tenancy, allowing service providers and large enterprises to securely manage multiple organizations from a single platform long before cloud-based shared architectures became commonplace.

Recognizing that protecting data in transit was only part of the security challenge, bTrade also became one of the first Managed File Transfer vendors to support encrypted PGP data stores, extending encryption to sensitive information while it remained at rest.

As organizations began transferring increasingly large volumes of data across global networks, bTrade developed Accelerated File Transfer technology during the same era that high-speed transfer technologies such as Aspera emerged. The result was a highly reliable platform capable of moving massive data sets across high-latency and packet-loss-prone networks without sacrificing security or reliability.

Innovation continues today.

TDXchange became the first Managed File Transfer platform to implement native Zero Trust architecture within the application itself, continuously authenticating and authorizing communication between internal services rather than relying solely on perimeter security. The platform also introduced native support for NIST-approved quantum-safe encryption, helping organizations address emerging cryptographic risks associated with long-lived sensitive information.

Today, the platform is expanding AI-powered operational intelligence that combines transaction-level visibility, intelligent anomaly detection, natural language interaction, and proactive operational insights to simplify day-to-day operations while strengthening security and governance.

Innovation Driven by Customer Partnership

While technology continues to evolve, one principle has remained constant throughout bTrade's history: innovation begins with listening to customers.

Rather than developing features in isolation, bTrade works closely with customers to understand their operational challenges, regulatory requirements, and long term business objectives. This collaborative approach has shaped the evolution of TDXchange into a comprehensive Enterprise Data Exchange platform that extends well beyond traditional Managed File Transfer.

Today, TDXchange combines the six foundational pillars of Enterprise Data Exchange:

- Modern Architecture designed for on premises, cloud, hybrid, and multi cloud environments
- Native Zero Trust Security with granular identity and access controls
- Quantum Safe Security that protects sensitive information against future cryptographic threats
- AI Powered Operational Intelligence with transaction level visibility, anomaly detection, and SLA governance
- Automation and Governance through policy driven workflows and operational controls
- Customer Driven Innovation and Delegated Self Service that continuously evolve alongside customer needs

Together, these capabilities enable organizations to securely exchange, govern, monitor, and automate business critical information across internal systems, cloud platforms, APIs, AI services, and global trading partner ecosystems.

Customer Success Is the Greatest Measure of Innovation

For bTrade, innovation is meaningful only when it delivers measurable value to customers.

The company partners with organizations throughout their Enterprise Data Exchange journey by helping design secure architectures, modernize legacy environments, develop disaster recovery strategies, implement Zero Trust security, improve operational visibility, and simplify regulatory compliance.

Many customers have partnered with bTrade for decades, continuing to evolve their environments while relying on the company's expertise to navigate changing technologies and regulatory requirements.

"Our customers trust us with some of their most critical business processes," Olin said. "That trust isn't earned through marketing. It's earned by consistently delivering innovative solutions, providing exceptional support, and evolving together with our customers year after year."

What This Recognition Means for Customers

For existing and future customers, this recognition represents more than an industry award. It validates bTrade's long-term commitment to building technologies that solve real business problems while providing the expertise needed to help organizations modernize their secure data exchange environments.

As enterprise architectures continue to evolve, customers require more than software. They need a trusted partner capable of helping them design resilient infrastructure, implement Zero Trust security, prepare for quantum computing, simplify compliance, and leverage AI responsibly.

This customer partnership has remained at the heart of bTrade's business for more than three decades and continues to guide every new innovation delivered through the TDXchange platform.

Looking Ahead

Artificial intelligence, quantum computing, expanding regulatory requirements, hybrid infrastructure, and increasingly connected business ecosystems are fundamentally changing how organizations exchange and govern information.

bTrade believes the future belongs to Enterprise Data Exchange platforms that combine security, governance, automation, operational intelligence, resilience, and AI into a single operational foundation. Rather than simply moving files securely, these platforms will continuously orchestrate, monitor, govern, and protect every business transaction across the enterprise.

The CIOReview recognition celebrates more than three decades of innovation, but more importantly, it reinforces bTrade's commitment to helping customers navigate the next generation of secure enterprise data exchange with the same customer-first philosophy that has defined the company since 1990.

About bTrade

Founded in 1990, bTrade has spent more than 36 years helping organizations securely exchange mission critical information. Today, TDXchange enables highly regulated organizations worldwide to modernize secure data exchange through modern architecture, native Zero Trust security, quantum safe encryption, AI powered operational intelligence, automation, governance, and customer driven innovation.

About the CIOReview Recognition

CIOReview named bTrade the exclusive Top Managed File Transfer Technology Solutions Provider for 2026 in recognition of the company's continued leadership in innovation, customer focus, and its vision for the future of Enterprise Data Exchange.

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