Trilliant

Trilliant Overview

Capabilities

Powering Grid Intelligence Through the Power of Choice

Trilliant helps utilities solve real-world challenges with adaptable solutions that work today and scale for tomorrow. Our flexible communications, intelligent data management, and practical applications are built for utility operations. Trilliant helps utilities reduce complexity, modernize with confidence, and build a stronger foundation for the future grid. Rooted in lasting partnerships, our solutions are designed to fit each utility's operational needs, existing systems, and long-term goals, without unnecessary disruption or forced technology replacement.

From AMI to Distributed Intelligence

Utilities are moving beyond meter data collection toward connected platforms that support faster decisions at the grid-edge. Trilliant helps create that path by linking communications, data, and applications across the utility environment.

Today:

- Merging of Infrastructure and Data / Digitalization
- Grid Reliability & Operational Efficiency
- Data Management, Analysis & Future-proofing
- Integration & Improving Customer Experience

Next:

- Evolving Towards the Distributed Intelligent Network Platform that is a decisive shift in how utilities think about distributed intelligence.

Proven at Scale. Built for Complexity. Trusted by Utilities Worldwide.

- **2.7+ TB | Data Managed Daily**
- **62+ Partners | Across Diverse Networks**
- **40+ Years, 86 Patents | Utility-Focused Innovation**

DISCOVER THE *Power Of Choice*

Trilliant delivers grid intelligence through two complementary portfolios: **Trilliant Connectivity** links the utility environment, while **UnitySuite Software Platform** manages devices, data, applications, and intelligence. Together, they give utilities the flexibility to modernize around their existing infrastructure, operational priorities, and long-term roadmap.

Trilliant Connectivity

Flexible for Complex Utility Environments

Trilliant's Connectivity portfolio provides secure, adaptable communications across electric, gas, and water networks. It connects meters, sensors, gateways, and grid-edge assets using the technologies best suited to each utility's infrastructure, geography, and operational requirements.

Designed for real-world utility environments, Trilliant Connectivity supports existing investments as well as new deployments. Utilities can expand coverage, introduce new devices and applications, and modernize in phases without being forced into a single communications technology or network architecture.

UnitySuite™ Software Platform

From Device Management to Operational Intelligence

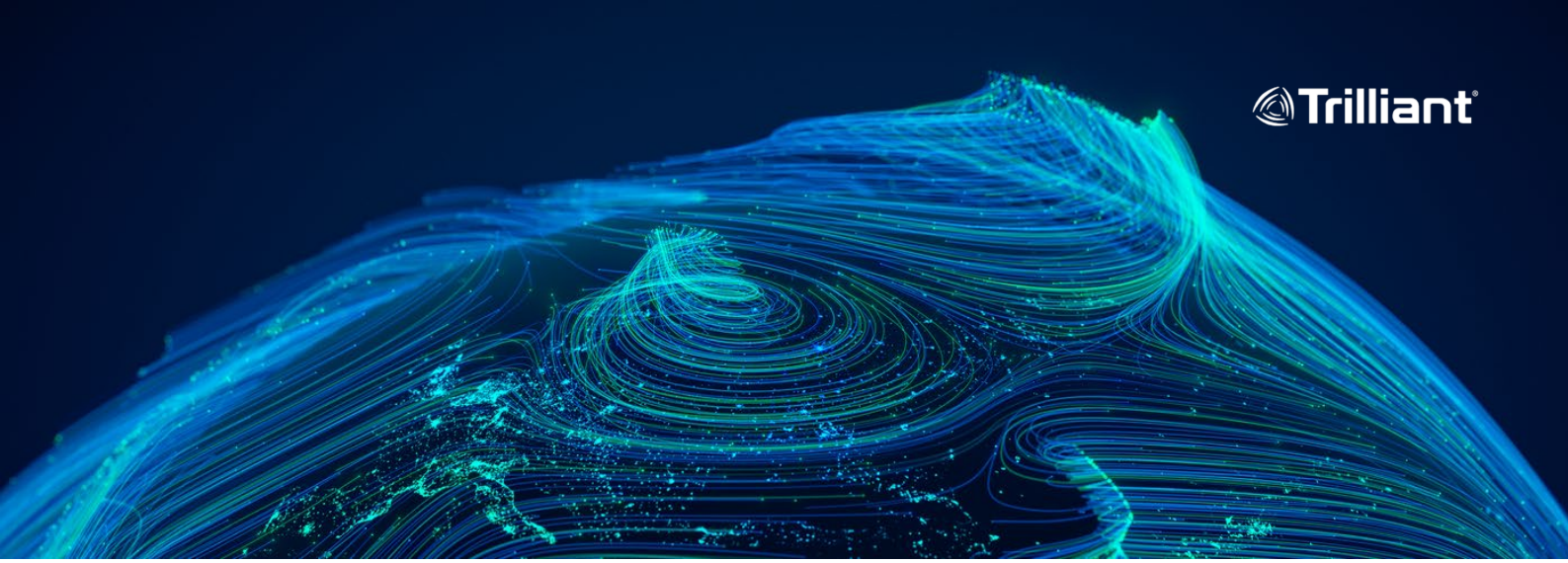
Trilliant's UnitySuite portfolio brings together head-end capabilities, device and network management, data integration, analytics, and intelligent applications in a unified software platform. It helps utilities gain operational visibility, identify issues earlier, and improve decision-making across utility operations.

Built to integrate with existing utility systems and diverse device environments, UnitySuite enables utilities to introduce new applications and intelligence over time without disrupting existing operations and creating new data silos.

Utility Outcomes:

- Broader visibility across meters, devices, and grid-edge assets
- Reliable communications across diverse service territories
- Flexibility to combine communications technologies where needed
- Phased expansion without unnecessary infrastructure replacement
- A scalable foundation for future grid-edge use-cases
- Centralized management of connected devices and network operations
- Faster detection, diagnosis, and response
- Improved reliability and field productivity
- Reduced data silos and manual operational effort
- A practical path to advanced analytics, AMI 2.0, DER, EV, and grid-intelligence use-cases

Additionally, Trilliant helps utilities move from strategy to execution with deployment and integration services that design, deploy, and optimize smart grid programs across AMI, DER, demand response, and communications networks. After launch, Trilliant's managed services and customer success teams help sustain reliable operations, optimize asset performance, and provide the technical support needed to maintain long-term program value. Together, these services give utilities a trusted partner for both implementation and ongoing operational performance.



Built Around Utility Realities

Solutions That Fit. Partnerships That Last.

Trilliant helps utilities solve real problems with solutions designed around operational realities, not one-size-fits-all approaches.

Technology Choice
Support for multiple communications technologies, devices, and applications by allowing each utility to modernize without unnecessary technology lock-in.

Open & Adaptable Platforms
Trilliant's Connectivity and UnitySuite platforms work together across heterogeneous utility environments, not just a single vendor ecosystem.

Brownfield Modernization
Integrate with existing infrastructure while introducing new capabilities over time.

Global Scale
Millions of connected devices, decades of innovation, and deployments across diverse utility environments.

Proven Utility Expertise
Decades of utility experience from planning and design through deployment and long-term expansion.

Partnership for the Long Term
Solutions designed to evolve alongside changing operational priorities, regulations, and modernization roadmaps.

DISCOVER THE *Power Of Choice*

Helping Utilities Meet Today's Priorities

- **Grid Modernization**
  Modernize existing infrastructure while protecting prior investments.
- **Reliability & Resilience**
  Improve visibility and communications across increasingly complex distribution networks.
- **Energy Transition**
  Support DERs, EVs, distributed intelligence, and emerging grid-edge applications.
- **Operational Efficiency**
  Simplify operations through connected devices, integrated data, and intelligent applications.
- **Cybersecurity**
  Strengthen operational resilience with secure communications and trusted utility infrastructure.
- **Customer & Community**
  Improve service delivery and support evolving customer expectations.

DISCOVER THE *Power Of Choice*

The **Power of Choice** gives utilities the freedom to select the devices, communications technologies, applications, and deployment path that best fit their operational needs without being forced into a single technology approach.

Choice of Communications. Not one network.

Choice of Devices. Not one meter.

Choice of Applications. Adopt capabilities when you're ready.

Choice of Deployment. Modernize at your own pace.

Choice of Integration. Work with existing systems.

Choice of Future. Keep adding capabilities as priorities evolve.

Discover how the **Power of Choice** is freedom of architecture for a practical modernization path.

Discover more: trilliant.com

Questions, comments: info@trilliant.com

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