EDGILITY
by TELCO SYSTEMS

Make Edge Computing Simple.

The Smart, Open Platform That Makes Your Edge Work For You

Edgility is a platform for edge computing that simplifies the deployment, operations, and life-cycle management of complex business apps, network functions and compute devices, on the edge, at scale.

Edgility helps you eliminate the complexity of managing a spectrum of edge devices across thousands of distributed sites connected by any network to any data center or cloud provider.

" Edgility enables us to efficiently manage vast numbers of physical edge devices which is critical, as our network rollout continues to scale.
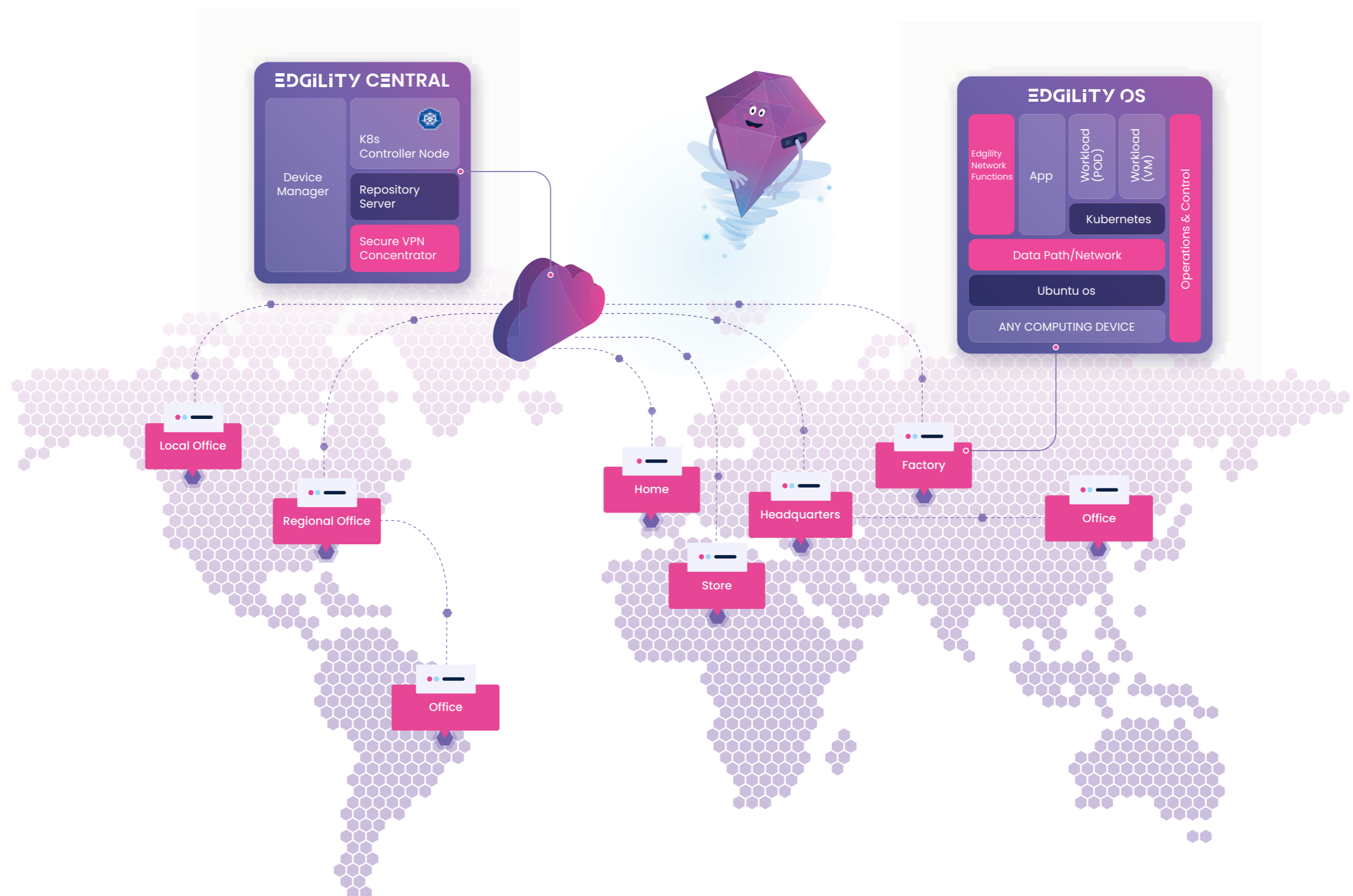
David Tomalin, Group CTO, CityFibre

CityFibre

EDGILITY
by TELCO SYSTEMS

Elevate Your Edge Computing Operations With Edgility's Advanced Remote Management And Troubleshooting

EdgilityOS turns ANY computing device into an Edge Device in one click. Effortlessly monitor, diagnose, and resolve issues across your distributed edge infrastructure with **Edgility Central** for Edge management and Orchestration. A holistic interface, ensures seamless performance and maximizes uptime for your business-critical applications, including 5G, IoT, Industry4.0 and more.

Say goodbye to manual troubleshooting and hello to efficient, hassle-free Edge management with Edgility.

Simplify Your Edge With Edgility

Implementing efficient edge computing across numerous and massively distributed sites is complex and challenging. As the number of devices increases, managing and monitoring your network effectively, becomes increasingly complex, considering the need for hardware and software deployment, remote operation and management, automation and orchestration, security, and connectivity.
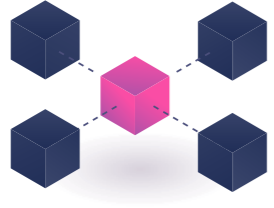
Edgility addresses all of these challenges and more, by simplifying the management and operation of all your assets, regardless of the hardware type, scale, or location.

Secure and remote management tools allow your Network Operations Center to perform end-to-end lifecycle management and support from any central location.

Edgility's fail-safe Zero Touch Provisioning (ZTP), means that you can fully and securely automate your edge devices deployment without on-site technical staff for installation and configuration. Edgility also enables you to easily onboard applications, even when scaling up to tens (or hundreds!) of thousands of devices and locations.

To ensure your basic connectivity needs, Edgility includes integrated virtual connectivity functionality as a fundamental element in its holistic, cost-effective platform.

Large Enterprises, Managed Services Providers, System Integrators and all types of Operators and Service Providers use Edgility today to deploy, manage and scale their edge computing operations simply and effectively.

EDGILITY
by TELCO SYSTEMS

Empowering Businesses With Intelligent Edge Management And Adaptive Operations

DESIGNED FOR OPERATIONAL SIMPLICITY

Simplify your deployment, management, and operations of thousands of edge devices, across thousands of sites, connected to multiple networks.
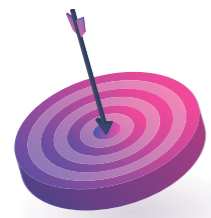
DESIGNED FOR EDGE MANAGEMENT & ORCHESTRATION

Manage and orchestrate a spectrum of edge devices, running complex workloads, on a diversity of site environments.

DESIGNED FOR INTUITIVE USER EXPERIENCE

Minimize complexity by intuitively connecting and configuring elements. It's as easy as that.

DESIGNED FOR LOW-TOUCH DEPLOYMENT

Easily onboard any device and any application from any vendor, to match a spectrum of edge nodes across diverse sites.

DESIGNED FOR HIGH PRODUCTIVITY

Get full visibility, from anywhere, on all the devices and applications installed on your edge. That means less downtime and more time spent getting things done.

DESIGNED FOR SIX-NINES ZERO TOUCH PROVISIONING

Install and configure all of your devices in just a few clicks, with fully automated ZTP.

DESIGNED FOR FULL OPENNESS

Turn ANY compute platform into a fully functioning edge device that can run complex workloads on ANY physical or virtual device, from ANY vendor or supplier.
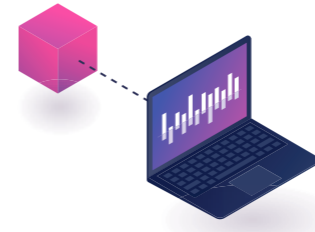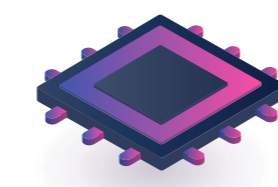
DESIGNED FOR INTEGRATED CONNECTIVITY

Cut the costs involved in deploying a massive number of edge devices, with 'made for edge computing' Edgility.

DESIGNED FOR AI ACCELERATION

Deploy AI accelerators from any vendor, and become more competitive and efficient with AI-assisted Computer Vision analytics.

DESIGNED FOR SMALL FORM FACTOR DEVICES

Significantly reduced power consumption means you can cut your carbon emissions and get extreme savings on your TCO.

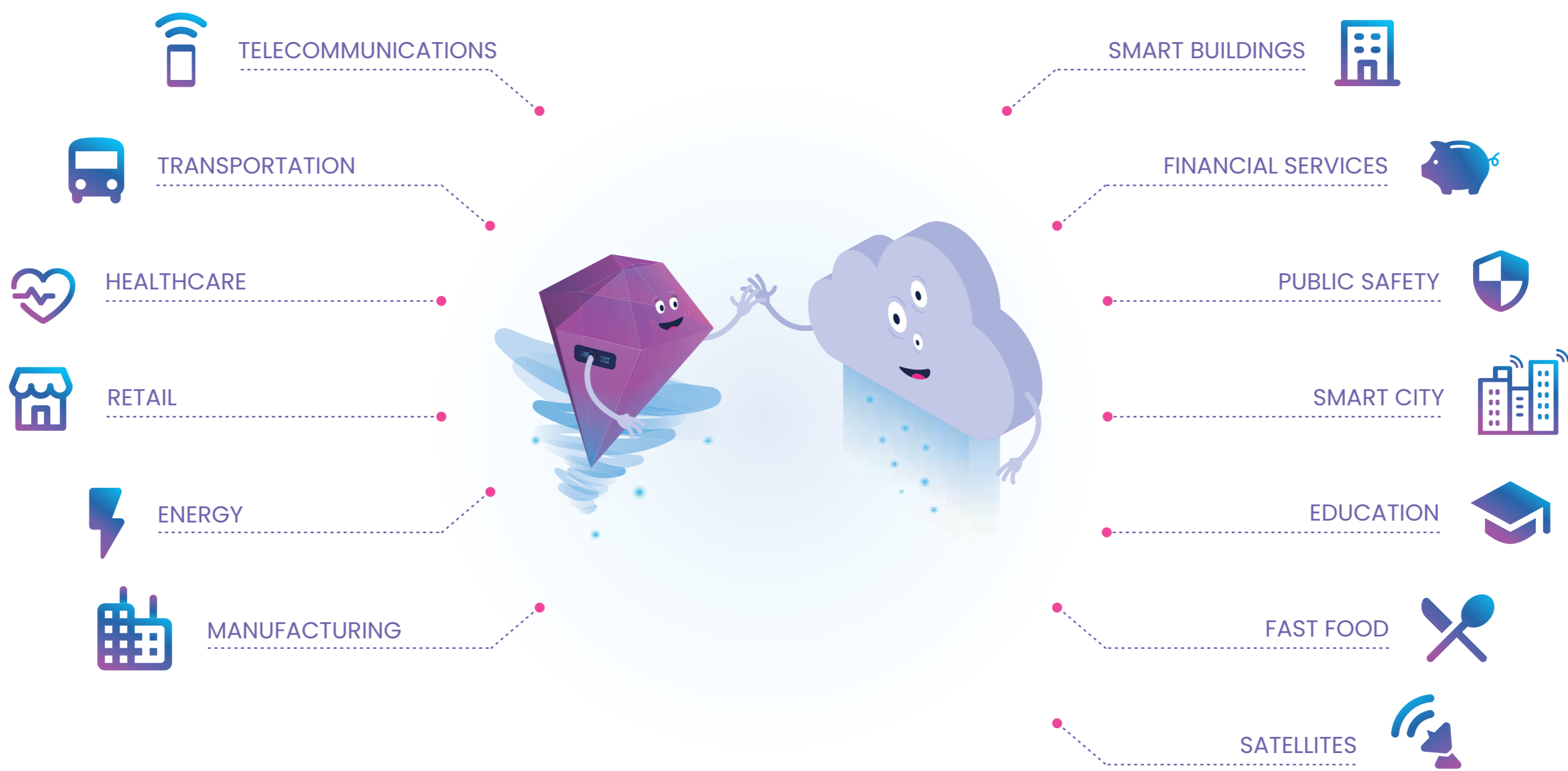> "Edgility provides a single, all-in-one solution including all the orchestration tools we require.

Philippe de Lussy, CEO
e-Qual

EDGiLiTY
by TELCO SYSTEMS

Revolutionizing Business Operations: Edgility's Impact Across Industries

Edgility is transforming industries across the board, revolutionizing how businesses operate by enabling faster data processing, reducing latency, and ensuring robust connectivity in industries ranging from Telecommunication to Retail and Smart Building, unlocking unprecedented opportunities for growth and optimization.

TELECOMMUNICATIONS

TRANSPORTATION

HEALTHCARE

RETAIL

ENERGY

MANUFACTURING

SMART BUILDINGS

FINANCIAL SERVICES

PUBLIC SAFETY

SMART CITY

EDUCATION

FAST FOOD

SATELLITES

Simple And Efficient Edge Computing Is No Longer A Luxury, But A Necessity

Edgility simplifies the management and operation of all your assets, regardless of scale, location, or hardware. With its secure and remote management tools, fail-safe Zero Touch Provisioning, and integrated network functions, Edgility is the comprehensive, cost-effective platform you need, to take edge computing to the next level.

Don't let complexity hold you back - join the businesses that are already using Edgility to deploy, manage, and scale their edge computing operations.

> Edgility provides us with an end-to-end toolset to cost-effectively deploy and then manage the lifecycle of our edge devices.

Fernando Garcia - Villaraco Casero,
IT Strategy and Architecture Manager - Global at CEMEX

CEMEX

EDGILITY
by TELCO SYSTEMS

For more information, visit us at edgilityos.com