

## Telco Systems Named a Top Edge Computing Company to Watch in 2023, for Groundbreaking Edgility Platform

Telco Systems' Edgility Recognized by 'Insights Success' for Revolutionizing Edge Computing

MANSFIELD, MA, UNITED STATES, August 29, 2023 /EINPresswire.com/ -- Telco Systems, the leading vendor of innovative communications software solutions, is pleased to announce its has been featured by 'Insights Success' in its 'Top Edge Computing Companies to Watch in 2023' issue. The edition's cover story highlights Telco Systems' revolutionary advancements in edge computing and the significant impact of the Edgility platform on Edge

EDGILITY by
TELCO SYSTEMS

Chosen as
TOP EDGE COMPUTING
COMPANY IN 2023

A Game Changer
in Edge Computing

Insight Seuccess

Telco Systems' Edgility Recognized by 'Insights

Telco Systems' Edgility Recognized by 'Insights Success' for Revolutionizing Edge Computing

Computing deployment and on-going management.

In the issue, 'Insights Success' recognized Telco Systems' commitment to driving innovation and its unwavering dedication to simplifying edge computing. The feature article, titled "Telco Systems: Fostering Advanced Computing for Seamless Digital Transformation," delves into the unique capabilities and game-changing benefits the Edgility platform offers.

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

As real-time applications, boosted with 5G capabilities, continue to gain momentum, the role of Edge Computing becomes ever more critical. With its Edgility platform, Telco Systems enables global enterprises, service providers, and system integrators to build and operate sophisticated virtual networks with efficient, yet powerful, edge devices, and future-proof application onboarding.

'Insights Success' highlights Edgility's exceptional ability to 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. With these capabilities, Telco Systems is transforming the industry and enabling businesses to deliver low-latency, high-bandwidth services at the network edge.

"We are honored to be featured in 'Insights Success' 'Top Edge Computing Companies to Watch in 2023' issue, and to have the opportunity to expose how Telco Systems is empowering businesses with a high-performance Edge Computing platform to transform their operations and uncover new revenue sources," said Ariel Efrati, CEO of Telco Systems. "Edge Computing is revolutionizing communications with exciting new possibilities and Edgility is at the forefront of this industry's innovation, with focused solutions for a variety of use cases. We're excited to see the recognition, as well as the industry being transformed".

## Read the full article

## **About Telco Systems**

Telco Systems is a leading vendor of innovative communications software products for the new generation of edge computing and enterprise networks. Telco Systems enables global enterprises, communications service providers, and system integrators to build and operate sophisticated virtual networks with powerful edge devices and endless application schemes. Telco Systems' products are successfully deployed at large carriers and enterprises around the world, delivering resilient, secured, and flexible connectivity between thousands of branches and the cloud.

EdgilityOS.com, telco.com.

Iris Finkelstein-Sagi, CMO Telco Systems 549225308398 email us here Visit us on social media: Twitter

LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/652556611

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.