EDGILITY
by TELCO SYSTEMS

POWERING THE FUTURE OF AI:
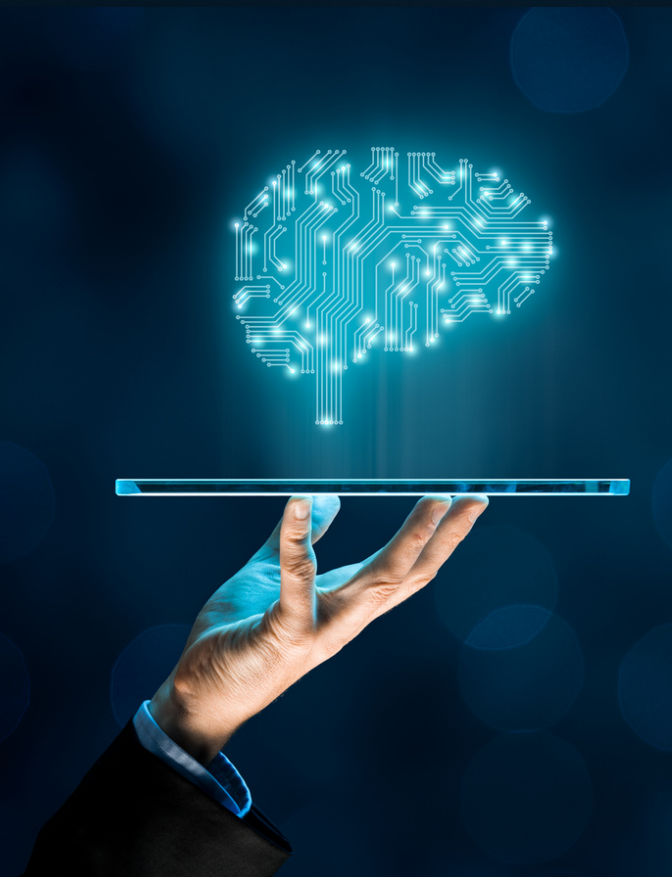## EDGE COMPUTING AND MACHINE LEARNING

Did you know that edge computing can help reduce the energy consumption of machine learning models?

Process data locally, and reduce the amount of data transmitted to the cloud, resulting in lower energy consumption and reduced carbon footprint.

Did you know that edge computing can improve the accuracy of machine learning models in real-world applications?

Get real-time data and make predictions faster, resulting in more accurate predictions and better performance.
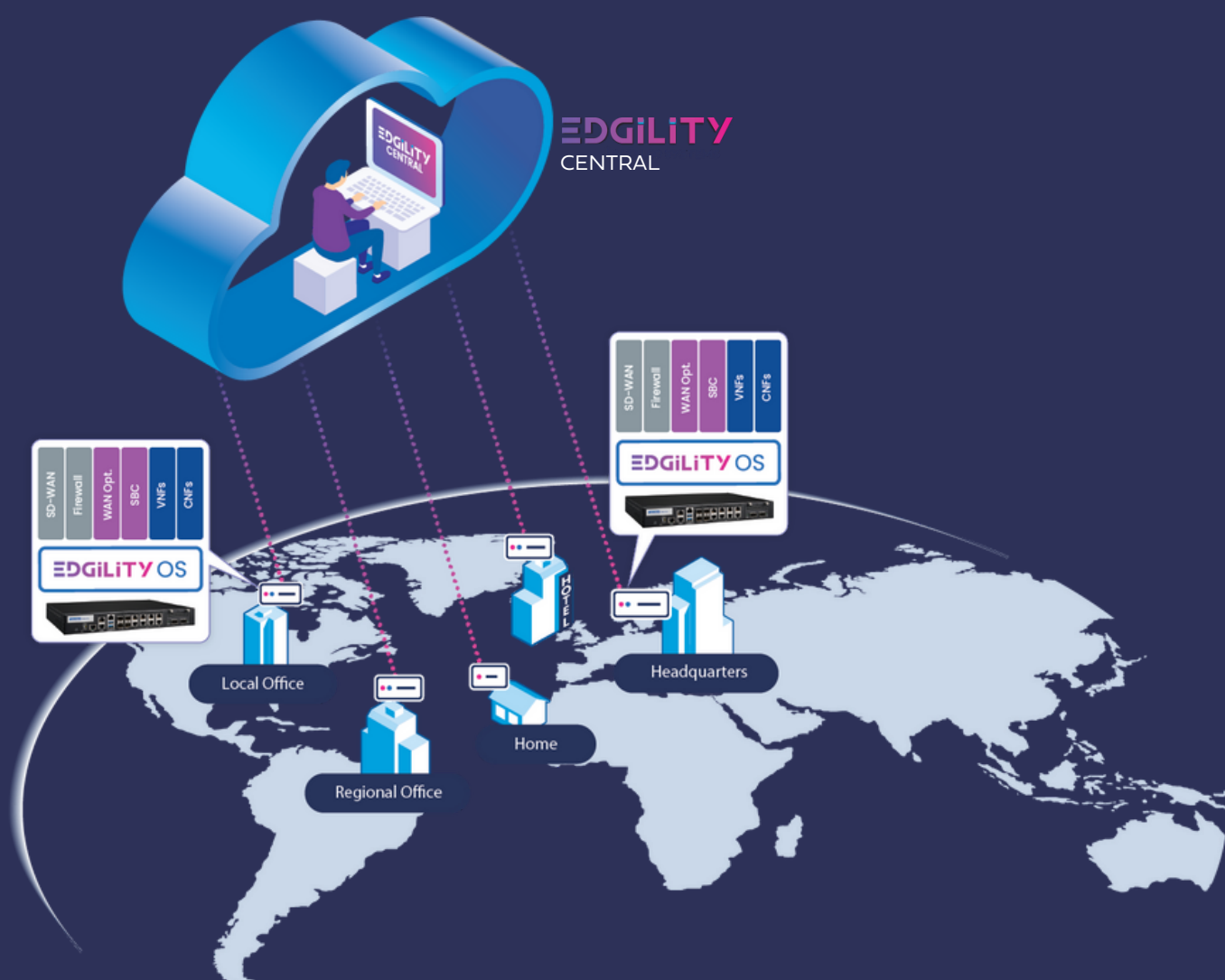
Did you know that edge computing and machine learning can be used to improve the efficiency of supply chain management?

Get the benefits of predicting demand, optimizing inventory, and reducing waste.

EDGE COMPUTING IS COMPLEX. EDGILITY MAKES IT SIMPLE

Meet Edgility, a smart and open platform for Edge Computing that simplifies the deployment, management, and operation of multiple apps at scale.

Edgility simplifies the deployment of any service, by creating a secure control layer for the operation, management, and administration of edge devices and the application software they are running.

Edgility enables you to select the solution components (HW and SW) that best fit the dynamic changes in business requirements and eliminates vendor lock-in.

Edgility supports automated deployment of edge devices at any location, secure remote management, and centralized edge device monitoring that identifies potential issues before they escalate.