



Start creating strong, secure IoT solutions right out of the box

○ How do you get started?



47%

of organizations don't think there are enough skilled workers to build/maintain IoT solutions*



97%

of companies have security concerns about IoT devices and infrastructure*

ICONICS IoTWorX™ does the heavy lifting for you

A simple, out-of-the box solution, IoTWorX makes it easy to create Azure-ready solutions for energy, building automation, manufacturing, and industrial applications.

1

Powerful IoT
software
technology

2

Easy
configuration for
specific use cases

3

Edge analytics for
better-informed
decisions



30%

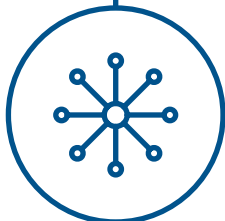
of IoT projects fail in
the proof-of-concept stage
without expert guidance*



Get robust IoT solutions up and running fast with IoTWorX™



Universal connectivity
to a broad range of devices,
equipment, and systems



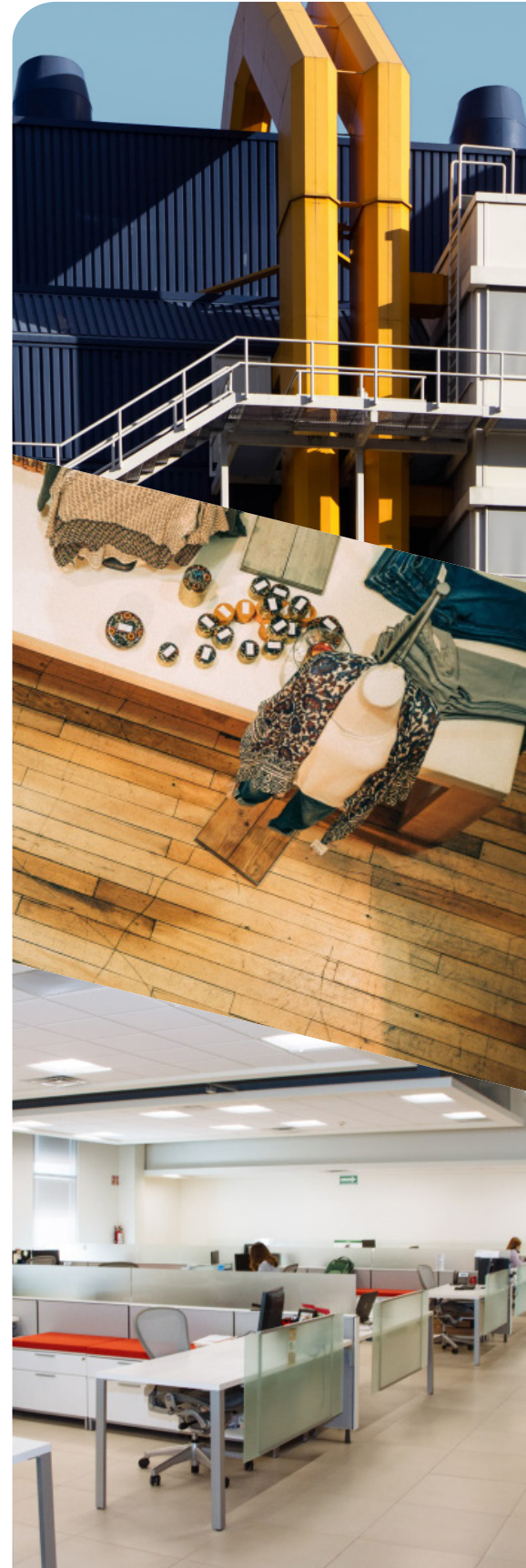
Centralized configuration
of customized dashboards for
efficient, cost-effective insight

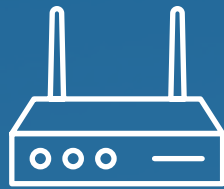


Rich data visualization
and reporting
Anytime, anywhere, and
on any device



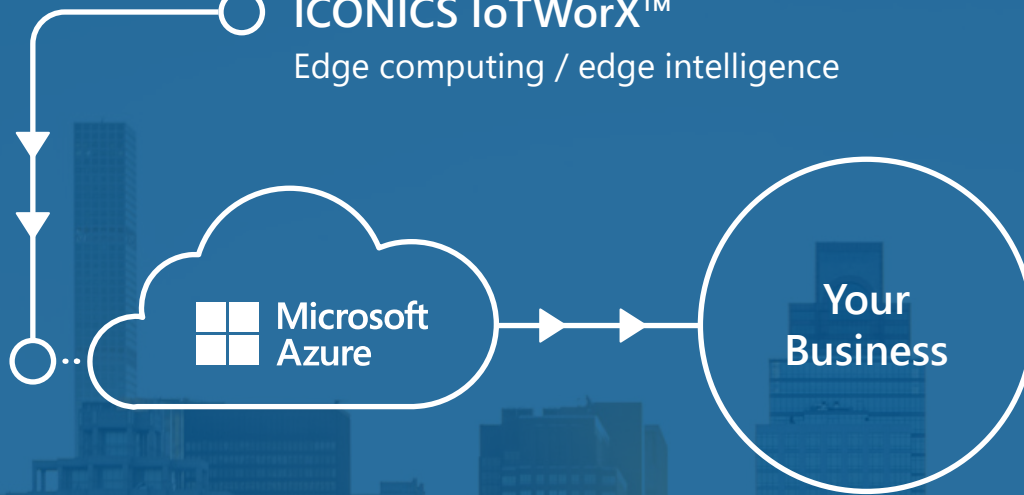
The security and
mission-critical redundancy
you expect from Azure





ICONICS IoTWorX™

Edge computing / edge intelligence



ICONICS IoTWorX

- » Industry-standard protocols
- » Edge analytics and data storage

Azure

- » Transport data securely to the cloud
- » Monitoring, machine learning, and analytics



Devices

- » Rich data and visualization
- » Accessible on any device



Built by ICONICS, powered by Azure

IoTWorX is based on ICONICS' proven Supervisory Control and Data Acquisition (SCADA), analytics, and mobile products—and then extended to Azure for a new generation of SaaS and IoT applications. Bring them together and you'll get simple—yet highly secure—real-time, site-to-cloud communications. And that means you can truly take advantage of the benefits of IoT in your business.

Get started today!

For more information, please visit: www.iconics.com/IoTWorX

Contact ICONICS for a free assessment at [IoT@iconics.com](mailto:IOT@iconics.com)

