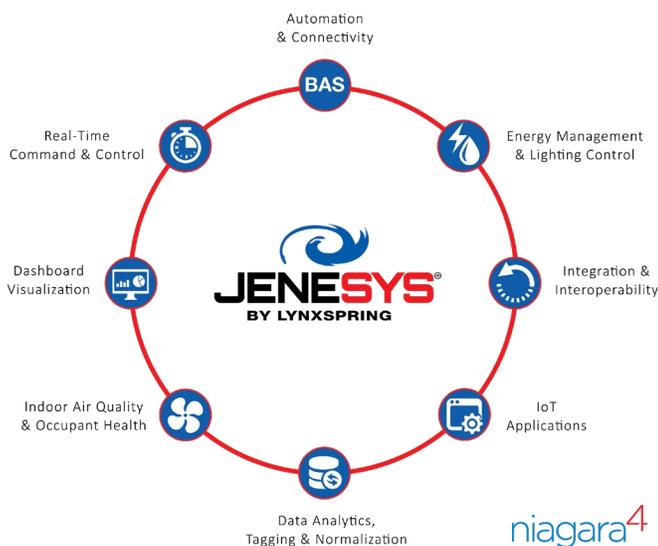


## JENESYS® BUILDING OPERATING & MANAGEMENT PLATFORM



### Open Systems, Open Protocols & Open Standards for Any Size and Type of Building/Facility

The JENESYS® Building Operating and Management Platform enables control through connectivity, integration, interoperability, data identification, access, and exchange, remote access and real-time monitoring of building devices, equipment and systems using the Niagara Framework®.

- Simplifies facility operations with a single platform with an easy installation and a web-based interface.
- Streamlines and integrates multiple operations via a central dashboard.
- Controls, manages, and monitors energy consumption trends and efficiencies.
- You own your data and have real-time visibility to your data via remote access 24/7.
- Supports preventative maintenance and easily enables remote diagnostics and repair.
- Open and flexible multi-vendor integration and interoperability preventing vendor lock-in.
- Reduces system complexity and costs.
- Maximizes lifetime value of building systems by optimizing smart devices and equipment.
- Allows future expansion by offering scalability and support for a wide range of applications, services, and product upgrades over time.

We enable you to control, manage, and operate your facilities at peak performance and efficiency levels.

Any Device. Any System.

Any Network. Any Protocol.

Anytime. Anywhere.

**ONE IP PLATFORM. MANY POSSIBILITIES.**