Tracer™ ES and ES Express

Web-based building automation solutions for single or multiple-site environment

What are Tracer™ ES and Tracer™ ES Express?

Tracer™ ES is a web-based building automation software that provides enterprise-wide control of single or multiple buildings and systems, from any PC or mobile device with access to the network. Fully customizable, Tracer ES allows efficient troubleshooting, scheduling, daily building operation, reporting, and long-term data storage.

Tracer™ ES Express is a packaged solution that utilizes the Tracer ES software and "bundles" it together with a free version of the Microsoft SQL Express database software on a qualified platform.

Sales Opportunity

- Platform for managing multiple facility operations (e.g.: Multiple Chiller plants or buildings) from a single point

- Cost-effective Tracer ES Express web solution for customers with a Tracer Summit system looking for a web-based automation system

What solutions do Tracer™ ES provide?

- Management of multiple facility operations from a single point

- Tracking and analysis of both short- and long-term data

- System troubleshooting from anywhere

- Web interface solution for Trane legacy systems and legacy/new EVO systems connection

Target Customers

- Existing Tracer Summit and new Tracer SC customers that would like to save and report long-term historical data

- Customers with a Tracer Summit system looking for a web-based automation system

- Customers with a WebOPS product seeking the latest web technologies

- Customers with more buildings than maintenance staff

- Organizations that have significant distances between facilities

Key Features and Benefits

- OPEN – Use of open standard protocol (BACnet® Certified product)

- WEB-BASED – multi-user remote access from any standard browser

- DATA STORAGE – provides the ability to store vast amounts of data for analysis

- EASY TO USE – Intuitive user interface intended to be used as the daily operator workstation and not a service tool

Additional details

Please contact your local controls specialist (FCR)