AEE March Event (Luncheon)

Register today:

Open Protocols versus Open Systems -- What is the Difference

March 28, 2019 11:30AM to 1:00PM

Members $25.00 - Non Members $35.00—Students $15.00

Location: Gaetano's Banquet Center & Catering

1617 Banksville Rd, Pittsburgh, PA 15216(412) 576-2761

Presenter:

Ken Smyers
DMS Controls Group, LLC
VP, Sales Engineer

Experience: Co-owner of DMS Controls Group with over 30 years of Industry experience. Co-founder of ControlTrends Awards
Certifications: Talon Operations, Niagara AX/N4, Vykon and WEBs Enterprise Security and Occupational Safety Certified
Education: Master of Science in Administration, Central Michigan University
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Open Protocols versus Open Systems -- What is the Difference

Open Protocol," as described by ASHRAE, provides a means by which computerized equipment may exchange information, regardless of the particular building service it performs, with other computerized equipment. As a result, an "Open Protocol" may be used by mobile and cloud-hosted devices, head-end computers, general-purpose direct digital controllers, and application-specific or unitary controllers with equal effect. Unfortunately, specifying "Open Protocols" does not assure an "Open System

Agenda
§ Introduction
§ Building Management System Architectures
§ Why are Open Protocols & Systems Important?
§ Definition of Open Protocols & Open Systems
§ DDC Controllers and Programming SW
§ Integration of Multiple Products