

Browser based Visualization

by

Rashesh Mody

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Program:

Internet has become the new driving force in computer industry. Internet browsers are providing the user interface for many business applications. They are/will be influencing the human machine interface (HMI) for Industrial Automation. Our speaker will cover a brief history of visualization in industrial automation and discuss use of new technologies such as ActiveX, COM, and browsers for providing visualization solution (HMI). He will address some of the issues (such as firewalls and security) and solutions surrounding the use of Internet technologies. He will conclude with a multi-tier network solution to a plant-wide implementation of visualization.

Speaker:

Rashesh Mody is Vice President of Development at Wonderware. He has 12+ years experience in software development for industrial automation. He has been involved in software development, design, project execution, technology evaluation, technical support, and customer applications at Wonderware. At present, he is involved with designing and developing software components of FactorySuite with Internet technology. Prior to joining Wonderware, Rashesh implemented turnkey solutions for Food Processing industry.

Meeting Notes:

Check out our Web site at www.isa.org/~oranc/

Date: Wednesday, July 14, 1999.

Place: Fluor Daniel, Room CN-7 (37-7), 3353 Michelson Dr., Irvine.

Times: Social Hour – 5:00 PM (Complimentary hors d'oeuvres and no host bar). Technical Program – 5:45 PM

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