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Carlos Moreno is Vice President of Engineering and Chief Technology Officer at Medical Education Technologies, Inc. He has over 20 years of experience in modeling and simulation, initially in Physics and Microelectronics, later in Network Communications and now combining Human Patient Simulation and Distributed Systems Integration. He holds a M.Sc. in Microelectronics from Havana Polytechnic (1990) and M.Sc. in Physics and Mathematics from University of Odessa, Ukraine (1986).
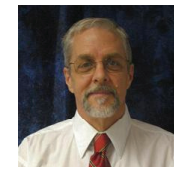
Bob Scher is the CEO of Dynasys Technologies, Inc., Bob is an electronic engineer and a noted authority on the application of RFID technology. Dynasys is Texas Instruments TI-RFID technical support center for the U.S. Dynasys offers its RFID enabled Animal Care Warehouse Management System, which features a complete enterprise solution for animal care facilities. For more information visit www.RFIDusa.com

Brian Goldiez has over 30 years of modeling and simulation experience. As IST's Deputy Director, he is involved in strategic planning, organizational matters, outreach, and organizing large, multi-discipline research programs. Dr. Goldiez publishes extensively in his areas of research and consults to industry and government. Goldiez has a BS in Aerospace Engineering, an MS in Computer Engineering, and was UCF's first recipient of a Ph.D. in Modeling and Simulation.

Robert C. Smallback, Jr.. has joined the Lee County Port Authority as information systems manager in May 1998. Until his retirement in April 2008, he managed the IT department, which is responsible for the Port Authority's day-to-day business computer activities at Southwest Florida International Airport and Page Field General Aviation Airport. Currently, he consults for IT security internationally. He holds a bachelor's degree in business administration from Troy State University.

Bert Hamilton is President and CEO of Harvey Software, Inc. For the past 25 years he has become experienced as a technology entrepreneur, software solutions innovator, logistics consultant, and developer. He has an AA and a BA respectively from Edison and the University of South Florida. He actively serves on several governmental and college advisory boards for technology, transportation, and community development.

Simon Hunt is VP and Chief Technology Officer at McAfee, Inc., Data Protection Group. He has more than 20 years experience in software development and consultancy with Fortune 500 companies. His vision and foresight has been the driving force behind the technical success of the McAfee Encryption product range, formerly known as SafeBoot. Simon received his B.Sc. degree from the University of North Wales, Bangor, where he studied Marine Biology and Oceanography.

Boro Petrovic has been with Micros Systems, Inc. for 14 years. During his tenure with Micros-Fidelio, Mr. Petrovic has held a number of management positions and has been instrumental in defining the company's hotel systems product strategy. In his current role as Micros-Fidelio's Chief Technology Officer he works closely with hotel operators around the world developing enterprise solutions and helping formulate IT strategies. Mr. Petrovic holds a BA degree in Engineering from Belgrade University, Serbia.

Mr. Coles is the manager for WilsonMillers's geographic Information System's (GIS) team offering experience throughout Florida in GIS design and implementation of ArcGIS software and Geodatabases. He has a Masters degree in Urban Planning, is a GIS Certified Professional and offers nearly 10 years of experience in the field, including utilities GIS development, land development and community planning, education planning and facilities management.