

RICHARD GORDON

Director of Technology

EDUCATION:

Pasadena City College
University of California, Los Angeles
International Business Machines Corp. (General Systems)
Digital Equipment Corp. (Programming Languages)
Sun Microsystems, Inc. (Unix System Administration)

FIELDS OF SPECIALIZATION:

Biomedical image processing, data acquisition and analysis, computer networks and network security.

PROFESSIONAL HISTORY:

As Director of Technology for Sociometrics, Mr. Gordon is responsible for the computer and network infrastructure that supports the work of the company. Sociometrics uses the Internet as a distribution medium for its products, and depends on its internal network of servers and workstations.

Mr. Gordon's background in computer networks and research applications includes support of biomedical research for NASA in the Cardiovascular Research Laboratory at Ames Research Center and medical image processing research and development at NASA's Jet Propulsion Laboratory. He developed many of the applications and most of the system design for Toshiba's Magnetic Resonance Imaging group, and developed a networked image processing capability to support the MRI system's photographic requirements using Sun Microsystems workstations.