

ROBERT H. WALTER

Chief Technical Officer

Robert H. Walter is the Chief Technical Officer and Senior Vice President of Research and Development for NetNumber, Inc. Walter provides managerial and technical leadership to the company's Research and Development organization.

Skilled in Software Architecture, Distributed Systems, Signaling Communications Protocols, and Agile Methodologies he has more than 30 years of development and technology leadership experience across diverse industries with a demonstrated history of working in the telecommunications industry.

Previously, Walter led the development of UNIFI's messaging services architecture and technology. Before joining UNIFI in August 1997, he served as the lead architect for Pratt & Whitney Aircraft's Virtual Jet Engine program. This large scale, distributed object-oriented system involved the simulation and optimization of multi-dimensional jet engine propulsion systems.

Walter holds degrees in Mechanical Engineering (BSME) from the University of Massachusetts Dartmouth, a Master's Degree in Computer Science (MCS - Software Engineering Option) from Florida Atlantic University, and a Certificate of Graduate Studies in Software Engineering from the Software Engineering Institute of Carnegie Mellon University.