

Michael Lucas

CHIEF INFORMATION
OFFICER
Palo Alto

mlucas@wsgr.com 650-849-3101

EXPERIENCE

Michael Lucas is chief information officer at Wilson Sonsini Goodrich & Rosati, where he is responsible for overseeing global information services and technology resources for the firm's offices worldwide. He currently serves as chair of the firm's practice technology innovation committee.

Prior to joining the firm, Mike was CIO at Akin Gump Strauss Hauer & Feld LLP, where he directed global enterprise technology strategy and services. In this role, he also served as co-chair of the technology committee and was co-leader of the working group on innovation. Mike's experience also includes 14 years at Hogan Lovells, where he was appointed that firm's first-ever global CIO after serving as its chief technology officer and director of information technology. While at Hogan Lovells, he served as a member of the Global Operations Committee and the Global Information Risk Committee, and as chair of the Global Technology Advisory Group.

Early in his career, Mike worked in several technology and information services positions for various companies, including British Petroleum America, CH2M Hill, Winstar Communications, and Morgan Lewis.

Mike is a frequent speaker at industry events, including the annual International Legal Technology Association conference and the *Legal Week* Strategic Technology Forum. He also has been profiled as part of the *Forbes* "First 100 Days" series that highlights the CIOs at some of the world's most recognizable firms.

CREDENTIALS

Education

- Executive Master, Information Systems, The George Washington University, 1997
- B.S., Business Management, Oregon State University, 1992

Associations and Memberships

- Member, Sierra Ventures CXO Advisory Board
- Member, Bay Area CIO Leadership Association
- Member, Advisory Board, HMG Strategy CIO Executive Leadership
- Member, Gartner Research Circle
- Member, Board of Directors, SixFifty
- Member, Board of the Strategic Technology Forum USA, ALM