



Executive Biography



Patrick Scaglia

Vice President and Chief Technology Officer
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Patrick Scaglia is vice president and chief technology officer of the Imaging and Printing Group at HP, where he oversees long-range technical strategy and research and development. Scaglia is at the center of IPG's Print 2.0 strategy to take advantage of the shift from a PC-centric world of printers toward a more open Internet-enabled one, for all forms of personal and professional content. Scaglia's Print 2.0 blog is available at www.hp.com/go/print20.

Previously, Scaglia led the Internet and Computing Platforms Research Center at HP Labs, where he drove HP's leadership in utility computing, grid and open source programs as well as transferring research in virtualization and data center management. He also led groundbreaking work in mobile and rich media, consumer systems and wellness.

Before joining HP, Scaglia was vice president of research at Cadence, a leader in design automation software, and he was a founder and director of Cadence Berkeley Laboratories and Cadence European Laboratories. He was vice president of product development and co-founder of the computer division of Evans & Sutherland Computer Corp. He also held management positions at telecommunication giant ALCATEL, where he was a key contributor to the development of the Minitel.

Scaglia serves on a number of advisory boards at prestigious institutions, including the College of Engineering, University of California at Berkeley, the Center for Information Technology Research in the Interest of Society and the Georgia Tech College of Computing. He also served on the National Science Foundation Directorate for computer information science and engineering.

He received bachelor's and master's degrees and diplome d'études approfondies in physics at the University Louis Pasteur in Strasbourg, France. He also received an engineering degree at the Ecole Nationale Supérieure de Physique in Strasbourg.

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