

Guido Stephan

Head of Networks &
Communication, Corporate
Technology
Biography



Guido Stephan currently serves as the Head of Networks and Communication at the Research and Technology Center for Siemens Corporate Technology in Munich, Germany.

Siemens Corporate Technology is a leading research and development unit, supporting the business activities of Siemens AG in the fields of energy, healthcare, infrastructure, and industrial applications. With around 7800 employees at 18 research and development locations worldwide, Siemens Corporate Technology is securing the technological and innovative base, of today and tomorrow, through internal competencies and over 1000 global partnerships every year.

After joining Siemens in 1999 as Project Manager in Berlin, he was appointed to the position of Head of Software Development, designing the

world's first Enhanced General Packet Radio Service-based industrial data modem that precedes today's 3G and 4G high speed mobile modems. By 2007, he became Head of Technology and Processes and by 2009 in addition Head of R&D for Process Instrumentation in Karlsruhe. He was part of a team that worked on the WirelessHart—the world's first international wireless-communication standard since 2010.

Before joining Siemens Mr. Stephan held several positions in companies with focus of process automation, factory automation, automotive and communication products.

He holds an engineering degree in Communication Technology and Computer Science at Dresden Technical University, having graduated in 1986.

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