



## Biography

**Jane P. Chappell** is vice president of Business Development and Strategy, in the Intelligence and Information Systems business of Raytheon Company. Chappell is also on the Board of Directors for Raytheon Systems Limited, a wholly owned subsidiary within Raytheon Company. In her current role, she is responsible for developing customer-focused strategies and partnering with customers and industry teammates to shape markets and drive growth.

Prior to this position, Chappell was vice president of Strategic Intelligence Systems (SIS), a business unit of Intelligence and Information Systems. Chappell was responsible for providing leadership and strategic direction, as well as driving growth and managing program execution.

Chappell has more than 27 years experience with Raytheon. She has progressed through various engineering and management positions supporting a number of strategic customers. Chappell most recently won the Raytheon CEO Leadership Award.

In a previous role, Chappell was the Director of Business Development for SIS, responsible for leading, developing, coordinating and directing all existing and developing business growth and capture strategies.

From 1999 to 2002, Chappell served as MIND program manager for the MIND Element (Garland and San Jose) development and systems engineering activities. From 1997 to 1999, Chappell was a senior lead on the MIND proposal. She received the Tim Moe award in 1999 for outstanding achievement in business development.

From 1994 to 1997, Chappell was a program manager for the development of a multi-platform infrastructure product. From 1993 to 1994, she was a lead software systems engineer responsible for architecture design and cost estimation for large distributed, high-speed data transfer client/server information system proposals.

From 1991 to 1994, Chappell held lead positions in software and program management responsible for architecture design and delivery of software programs and proposals.

Chappell joined Raytheon in 1983 and served as a software engineer until 1991. She performed requirement analysis, design, development, test and documentation for various applications and systems.

Chappell received a bachelor's degree in mathematics and computer science from Western Kentucky University. She is a graduate of Raytheon's Executive Leadership Summit (XLS).