

Jeetendra Chaware
GVP, India Operations

Rimini Street[®]

Engineered for Support[™]



Jeetendra Chaware is responsible for operations and service delivery for Rimini Street Labs (Rimini Street India Operations Private Ltd), Hyderabad, India.

Mr. Chaware has more than 28 years of IT leadership and service delivery experience, including product engineering, global services delivery engagements with account management, enterprise architecture, delivering large system integration programs, and application support management. He also has extensive experiences in services, consulting, and captive IT organizations, and has co-authored seven patents in database technology.

Mr. Chaware comes to Rimini Street from Accenture, where he led the critical delivery leadership role for large clients. Prior to that, he held various service delivery and management roles at global companies including Microsoft, Cambridge Technology Enterprises, Satyam, and CMC.

He holds a Master of Science in Computer Science from Birla Institute of Technology and Science (BITS), Pilani, India, and a Master of Science in Physics from Ravishankar University, India.

MEDIA CONTACT:

Michelle McGlocklin
mmcglocklin@riministreet.com

WORLDWIDE HEADQUARTERS

3993 Howard Hughes Parkway
Suite 500
Las Vegas, Nevada 89169 USA

ABOUT RIMINI STREET, INC.

Rimini Street is the leading independent provider of enterprise software support services. The company is redefining enterprise support services with an innovative, award-winning program that enables Oracle and SAP licensees to save up to 90 percent on total support costs over a decade, including saving 50 percent on their annual support fees. Clients can remain on their current software release without any required upgrades or migrations for at least 15 years after switching to Rimini Street. Hundreds of clients, including global, Fortune 500, midmarket, and public sector organizations from across a broad range of industries have selected Rimini Street as their trusted, independent support provider.

