

Surinder Singh Anand is the Vice President of Product Management in Kirusa. He leads the complete software product development and delivery lifecycle of Kirusa's entire bouquet of products and services. With 27 years of experience in technical leadership and management roles, he is one of the key frontrunners in driving Kirusa's technical vision into reality.

Prior to joining Kirusa, Surinder was the CTO & Vice President of Business Development at Sovern, a leading vendor of web-based inter-connect billing solution for telecommunication and IP carriers. Surinder led the efforts from conception to delivery for Savera's flagship product InterCarrier, with a scalable distributed architecture that supported processing of more than 2.5 billion transactions per month.

Before Sovern, at Hughes Software Systems (HSS) based in Delhi, Surinder led the development of the OSS subsystem of the Cellular Digital Packet Data (CDPD) product for mobile IP service culminating in successful deployment by multiple carriers in North America. Earlier to this, Surinder was a Senior Scientific Officer for ERNET Project at Indian Institute of Technology, Delhi.

Surinder holds Bachelor and Master's Degree in Computer Science from IIT, Delhi.



