

Software AG is a major enterprise software vendor with global presence and Europe's 2nd largest software company. Software AG's unique product portfolio encompasses webMethods, ARIS, Terracotta, Adabas business-lines. A major Java middleware platform provider - solutions spanning BPMS, SOA, DB, and Cloud. A long-standing member of JCP and active member of many expert groups and chair. We hope to bring in a fresh perspective of medium scale vendor and a significant java technology provider & consumer

Prasad Yendluri has relevant experience and desire to influence JCP in a constructive fashion for betterment..

As a Vice President and Deputy CTO for Software AG, Prasad Yendluri, is responsible for industry standards involvement, oversight and adoption, architecture and related product strategy.

Prasad had been a long-standing member of JCP served as expert member of several JSRs, including JAXM, JAXB, JAXR, JAX-RPC JBI and JCA. Software AG also co-chairs JSR-107 (JCache).

He had also been actively involved in a number standards bodies, including W3C, OASIS, WS-I, OMG, OSGi, Eclipse Foundation, SOA Consortium, WS-TF and CSCC. Administrative contact as well as active member and editor of several works including the WS-Policy, WS-Addressing, WSDL 2.0, WS-BPEL 2.0, BPEL4People, BPMN 2.0, WS-I Basic Profiles and SCA.

He served on the WS-I board for 6 years, and now serves on the steering committee for WS-I member section in OASIS. Also serves on the Steering committee for AMQP member section in OASIS and also on CSCC steering committee.

Co-author of several specifications, including CAMP, TOSCA, WS-MetadataExchange, WS-Discovery, SOAP/JMS, BPMN 2.0. Published numerous technical articles in several Web services journals. Significant contributor to UDDI and lead architect and co-author of the RosettaNet Implementation Frameworks 1.1 and 2.0. He is inventor and co-inventor of several patents and patent applications.

Prior to joining Software AG Prasad worked for companies such as Netscape, AOL, Siemens ROLM, Unisys, Amdahl, and Vitria in various senior positions in software development and architecture. Prasad Yendluri holds a Masters degree in Computer Science from the University of Louisiana and a Bachelor of Science in Electrical Engineering from Madras Institute of Technology.