

SANTOSH BINNURI

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ENTERPRISE INTEGRATION ARCHITECT

Experienced Integration Architect and Delivery leader with over 17 years of experiencing **designing, implementing, and maintaining** large - scale enterprise complex integration solutions for organizations of various sizes. Proficient in various integration patterns, middleware technologies and cloud platforms. Leads successful delivery of managed services, implemented end-to-end process standardization and knowledge management build out. Demonstrated track record with the full product lifecycle, from inception and design through implementation, deployment, and operations. Excellent interpersonal and communication skills with the ability to present technical information to both technical and non-technical audiences. Analytical professional with strong problem-solving and troubleshooting skills with the ability to develop solutions in compliance with established policies and procedures.

CORE COMPETENCIES

- Enterprise iPaaS
 - Agile/SDLC
 - Process Improvement
 - Solution Architecture
 - IT Service Management
 - Risk Assessment
 - Automation
 - Application Integration
 - Project Management
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TECHNICAL PROFICIENCIES

Platforms:	Windows, Linux, Solaris, AIX, Unix
Tools:	Mulesoft 4.0, SAP S4, SAP HANA, SAP PI/PO/CPI, Microservices, IBM Sterling Integrator, Oracle WebLogic, IBM WebSphere IB, JBoss, Apache, MQ, AWS, Cloud, TIBCO, SOA, MySQL, Web Services, Salesforce, Workday, Security Protocols (OAuth2 / SAML etc.), Jenkins, GitHub
Development Languages:	Dataweave, Visual Basic, PowerShell, Python, Java, JavaScript, jQuery, HTML, DHTML, XML, CSS, Ajax, C, C++, Perl, AJAX

PROFESSIONAL EXPERIENCE

Kontoor Brands – Greensboro, NC

2020 – Present

Senior Analyst, Enterprise Integration

Lead the Integration platforms SAP PI/PO/CPI, Mulesoft and Sterling in Kontoor brands Landscape. Create High level Design for the integrations for migration of PIPO to CPI and ECOM interfaces from Mulesoft to CPI. Involved in Architect EDI interfaces for all the ERP (S4 HANA) and Non-ERP applications.

- Designed and developed artifacts in SAP Integration Suite for enterprise-level complex data integration across multiple, disparate systems.
- Performed BTP and Cloud Connector activities including Sub Account creation, Instance creation and designed Roles and Role collections to deploy SSO on Cloud platform.
- Translated mapping documents and requirements specifications documents into technical design. Worked on various Mule connectors / adapters, developing API, API management and developing services on Cloud.
- Responsible for end-to-end interfaces implementation and the business process and configured the scenarios developed in PI interfaces, Support integration testing also suggestions to improve delivery and support operations.
- Extensively involved in integrating SAP PO/CPI with SAP (ECC/BW/BI/CRM/SRM, etc.) & non-sap Systems.
- Involved in analyzing the requirement & design documents and gathering the Functional Inputs, interacting with functional team/Client to Understanding the Scope / design and to implement the proposed solutions into SAPPI.
- Gathered and assessed business and technology requirements and developed strategic recommendations for advancing complex integration strategies for new projects.
- Implemented CI/CD automations using Jenkins.

- Successfully Implemented ECOM for NAM and EMEA regions for Kontoor Brands from Legacy VF platform.
- Successful in proposing various S4 HANA and non-SAP integration interfaces for Master and transactional data using IDOC's, OData, RFC, BAPIs and Proxy.

RB/Mead Johnson Nutrition – Evansville, IN

2015 – 2020

Lead Integration Solution Analyst

Lead a team of 15 on the Turbo NAC ERP migration project, migrating all interfaces from JDE to SAP. responsible for designing the overall architecture of the PIPO solution, considering the technical requirements, business needs, and integration best practices.

- Successfully designed technical specifications, integration patterns, and data mappings for the solution. Lead development team efforts on new enhancements, customization, and multiple phase planning while following governance and SDLC processes.
- Successfully delivered the solutions in collaboration with key stakeholders, business users IT teams and external vendors. Directing resource allocation, Capacity planning, project scheduling and execution, risk management, mitigation etc.
- Designing and implementing business critical middleware solutions and recommending suggestions.
- **Implemented** SAP PI B2B add-on-kit for EDI documents 850, 860, 855, 856 810, 846, 820 etc., for all integrations.
- **Solutioned** functional interface design documents for all inbound and outbound transactions to SAP.
- **Successfully delivered** along with offshore/ on shore team to ensure PO interface design specifications, development and testing.

Comcast Corporation – Herndon, VA

2014 – 2015

Lead Middleware Consultant

Managed a global team with 32 members to successfully deliver multiple projects Designed, built, and implemented middleware applications and solutions to agreed specifications.

- Collaborated with team members to analyze and predict the behavior and performance of existing systems.
- Within the development lifecycle, provided direction on a variety of design decisions including, solution evaluation and selection, buy vs. build questions, early-phase project estimates, platform selection and high-level technical design.
- Demonstrated experience working with customers and partners to document, transform, and convert legacy system data to the target format.
- Collaborated with cross-functional teams in migrating 1200+ middleware interfaces from Time Warner Cable domain into Comcast infrastructure.

Bank of America – Hyderabad, India

2007 – 2014

Senior Manager - ITS

Managed, trained, and mentored a team of 21. Oversaw projects, including project issues, planning, status, and time reporting.

- Partnered with development team and stakeholders on Global Delivery Model to finalize high- and low-level designs – feasibility studies, return on investment analysis requirements definition, scope control, change management, resource estimation, budget preparation.
- Gathered and assessed business and technology requirements and developed strategic recommendations for advancing complex integration strategies for new projects.
- Expertise in configuring, deploying, and administering enterprise applications on WEB /Application servers like MULE MMC, IBM WebSphere, JBoss, Apache Tomcat & BEA WebLogic.

- Wrote Shell SQL, and PL/SQL scripts for day-to-day system, data, and database administration tasks.
- Collaborated with cross-functional teams on technology automation initiative resulting in a reduction in labor and a savings of \$2M.

EDUCATION

Master of Science – Computer Applications	2003
Indira Gandhi National Open University – New Delhi, India	

CERTIFICATION

WebLogic BEA/System Administrator	2005
ITIL v4	2012