



Example of Enterprise Supply Chain Job Description

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Our innovative and growing company is looking for an enterprise supply chain. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for enterprise supply chain

- You have experience of the underlying databases that the content is built on
- Help the business build capability to achieve their business priorities
- Establish service expectations with stakeholders and internal technology partners and manage and measure to those expectations
- Assist business stakeholders in achieving a sustained, error free technology environment, by proactively identifying opportunities, issues, and risks associated with delivering IT services to the business
- Serving as a liaison and communicate with business stakeholders and technology partners regarding production outages, major incidents, and SLA issues
- Continuously enhancing knowledge of assigned business unit (BU) and keeping current with technology trends
- Monitoring progress at clearly defined points in the IT delivery process for all ongoing initiatives to ensure that they are delivered on time, within budget, and meet or exceed business expectations
- Participating in the creation of the IT strategy that directly aligns with the goals and strategy of the business
- Successfully interacting with IT service providers to facilitate the delivery of services in accordance with the needs of the business and IT, while being cognizant of the business resources and financial constraints
- Experience interacting with C-level executives on regular basis

Qualifications for enterprise supply chain

- Bachelors Degree plus 8 years of experience OR Master Degree plus 6 years of experience
- Proven work experience in JDA/i2/Manugistics
- 5+ years experience in SAP ERP in the Forecast to Deploy process chains
- 3+ years in SAP Centric Architecture with high degree of integration, including full implementation life cycles
- 3+ years experience with projects implementations involving SAP modules in a large organization and demonstrated knowledge of the challenges faced by different teams in coming up with an integrated enterprise wide solution