

Director - IT Supply Chain - Fortune 500

IT Director - Global Supply Chain
Boston, MA

We are representing a global Fortune 500 company seeking an IT Director, Global Supply Chain. This is a newly created position due to company growth.

We are experiencing one year revenue growth of 25% and seven year revenue growth of 1250%.

Serve as focal point for Global Supply Chain, Planning & Logistics, partnering to:

- Understand and anticipate strategic, market and/or operational needs
- Translate those needs into effective and/or improved processes and/or technical solutions by coordinating resources from the associated IT Department
- Direct proper execution of IT projects
- Enable and enhance communications between IT and the business area. Educate the business area as needed on IT processes and methodologies.
- Liaise with the associated IT Department to coordinate resources enabling the delivery of the above.
- With the business, develop, communicate and execute on an aligned IT/business strategy as appropriate for the respective business area.
- Promote opportunities for applying technology to business problems; champion introduction of new or improvement of existing tools and solutions.
- Initiate or act as initial contact point for project proposals; evaluate feasibility of potential projects in coordination with the associated IT Department. Collaborate with the business lead to develop business cases for projects.
- Ensure effective project mandate is developed.
- Ensure resources, either internal from associated IT Department or external are secured to meet business

Qualifications:

- BA or BS degree
- 5 + years experience supporting the strategic technology needs of a corporate supply chain function or comparable experience as a consultant

Relocation:

- Full relocation package offered

Compensation:

- Base of \$185,000 – 195,000 + 25% Bonus + Equity

Submittal Process:

- Qualified candidates should submit their resume and salary expectations to Maurice Gilbert at: maurice@conselium.com