TRIMONT

Jeff Bolte

Chief Technology Officer

Location

Atlanta, USA

Contact

P: +1 404 581 7563 M: +1 404 630 3020 E: <u>jbolte@trimont.com</u>

CRE Experience

6 Years

Education

- Miami (OH) University
- Six Sigma Green Belt

Industry & Community

- Volunteer Coach
- Habitat for Humanity

Biography

As Chief Technology Officer, Jeff Bolte oversees data and technology at Trimont offices around the world. The combination of these services represents the company's future initiatives to integrate human capital, data, and information to its global clientele. He leads a team that is responsible for the infrastructure needed to operate the business, the optimization of business processes, and the collection, and dissemination of key data elements both externally and internally.

Mr. Bolte has spent his entire 25+ year career in Information Technology. Prior to Trimont, Mr. Bolte served as CIO of NewPoint Media Group, overseeing high-volume real estate listing websites. Early in his career, Mr. Bolte was the CIO for a consumer goods company and was responsible for extensive data integration with Fortune 500 retailers.

About Trimont

Trimont (<u>www.trimont.com</u>) is a specialized global commercial real estate loan services provider and partner for lenders seeking the infrastructure and capabilities needed to help them scale their business and make informed, effective decisions related to the deployment, management and administration of commercial real estate secured credit.

Data-driven, collaborative and focused entirely on commercial real estate, Trimont brings a distinctive mix of intelligent loan analysis, responsive communications, and unmatched administrative capabilities to partners seeking cost-effective solutions at scale.

Founded in 1988 and headquartered in Atlanta, Trimont's team of 400+ employees serve a global client base from offices in Atlanta, Dallas, Kansas City, London, New York and Sydney. The firm currently has \$236B in loans under management and serves clients with assets in 72 countries.