Tim is an Analytics Data Architect at Qlik where he helps customers in their journey to modern data analytics architectures. He brings 20 years' experience in the data and analytics space with all the satisfaction (and scars) that come from leading transformational efforts in financial services and other industries. Prior to Qlik, Tim spent a majority of his career in financial services as a lead architect and then Sr. Manager of Enterprise data at Raymond James Financial, followed by a stint at Oracle as a member of the data integration product management team. Modern data integration and analytic requirements for hybrid cloud brought Tim to Qlik where he enables customers with Qlik Data Integration's unique capabilities for real-time & automated data pipelines.

His passion for solving complex data problems and bringing automation to the forefront of data pipelines is only surpassed by his love of family, friends, bicycling and craft-beer in Colorado.