



Piotr serves as Director of Research and Development for DeepSeas (formerly Security On-Demand) - a Managed Detection and Response provider that covers the entire converged attack surface for the mid-market, including OT, IT, cloud, and mobile. Since 1995, Piotr has been a lecturer at the Polish-Japanese Academy of Information Technology and received his Ph.D. in Computer Science from the Polish Academy of Sciences in 2004, where he holds a position of Assistant Professor. In 2005, he co-founded Infobright where he worked until 2017 as Chief Architect. He co-designed and led the team developing the core engine of Infobright's columnar database engine. He also took part in designing and creating a new product, IAQ, where approximate query engine is used to process massive amounts of data in real time. Piotr has co-authored over 70 scientific papers for books, journal and conferences. He is a co-inventor of two US patents describing Infobright's technology with respect to Adaptive Data Compression, Columnar Database Architectures and Calculations on Data Summaries.