DATA ARCHITECT/ DATA SCIENTIST

TOP 5 REASONS TO ATTEND

- **DATA LAKE SLOWING YOU DOWN?** Learn how a modern data platform can speed up your analytics workload.
- **GO BEYOND THE AI HYPE**. See how leading customers deploy AI infrastructure to solve real-world problems.
- NEED TO PROCESS BILLIONS OF EVENTS PER DAY IN REAL-TIME? Learn how Pure's own data scientists made it possible with tools like Kafka and Elastic.
- **EXPLORE INDUSTRY'S FIRST AI-READY INFRASTRUCTURE**, AIRI, architected by Pure and NVIDIA so you can hit the ground running with AI.
- **LEARN BEST PRACTICES** on how to build a fast and simple data pipeline for Hadoop and Spark workloads.

DATA ARCHITECT SESSIONS:

- Backup is Broken…Let's Re-Architect it with FlashBlade™ as the Corner Stone
- Big Data Analytics: What is Changing and How Do You Prepare?
- Building a Next-Gen Data Strategy
- Oracle Data Warehouse on FlashBlade
- ElasticSearch Architecture and Best Practices
- Supercharging Your Realtime Log Analysis: Streaming 70 Billion events/day
- Modernizing Hadoop with Cloud-Like Simplicity & All-Flash Performance
- Building an Analytics Framework with S3 Fast Object Service on FlashBlade
- Master Your Petabyte-Scale Datasets for Insights: Customer Panel