Objectivity Case History

Customer Information

Customer: Lawrence Livermore Labs – DPSS Project,
                    "Grand Challenge Project"

Industry: High Energy Physics
Application Domain: Distributed Parallel Analysis Computation
Status: Test and Evaluation Phase
Platform: Solaris Sparc/NT
Compiler: C++
Other Tools:

Buying Criteria

- Scalability – Volume of stored objects to grow over time
- Proven object vendor experience with storage of computational physics data
- Distribution – Storage of high energy physics data needs to be accessed by many scientists
- Participation with Cern and HPSS large volume storage project

Why Objectivity

- World object leadership with object management of physics data – CERN
- Scaleable
- Deployed successfully
- Strong local sales/se services
- Other referenceable Lab Objectivity Projects – Babar and Building and Design Project
- Collaboration opportunities for DPSS interface to HPSS

Contact Information

Objectivity Rep: Julie Tsoi
Customer Contact: Doug Olson
Phone:
Email: