



Representative Case Study:

Java Rules Extraction

CONTRACT TITLE: MAJOR U.S. IT SYSTEMS MANUFACTURER

Contract Value = \$800,000

SUMMARY.

UniqueSoft performed rule extraction and Java feature implementation for a very large legacy ETL (Extract Translate Load) system.

PROJECT SERVICES.

The rules based front end of this system filters incoming alert XML files and executes complex decision logic to decide whether to create a service request in an Oracle DB, based on data retrieved from several databases. This system supported lifecycle maintenance on over 30 fielded products. When benchmarked against manual rules extraction, the D*Code tool delivered more accurate rules using only 10% of the effort the manual team required.