

APPLICATIONS DEVELOPMENT

CUSTOMERS

SOCIAL SECURITY

AARP

ARINC

WLR FOODS

AFLAC INSURANCE

HOWARD COUNTY

BAE SYSTEMS

CASE STUDY: BAE SYSTEMS

Problem:

BAE Systems sought Pointe Technology Group, Inc. for the analysis, design, development, and implementation of a vital Cable Documentation and Control System (CDCS) to provide 'point to point' wiring data for approximately 20,000 weapon systems cables installed on Trident submarines. Pointe Technology delivered on-time and under budget, a functional and efficient client/server application, which consisted of a user-friendly Windows-based client application utilizing Visual Basic 6.0, a centrally located Oracle 9i database, and a locally accessible MS-Access 2000 database, according to BAE System's requirements.

Pointe Solution:

Pointe Technology utilized our Application Development expertise and Software Quality Assurance know-how to design an Oracle relational data model that cut data entry time and simplified the software maintenance process, while also enabling the future development of the CDCS.