



## DTS Customer Case Study

### Process Automation

#### **Need:**

A leading provider of decision support solutions that help organizations across the healthcare industry improve clinical and business performance wanted to automate the process of high volume data publishing onto DVD/CD media using PGP encryption to meet HIPAA rules.

#### **Solution:**

Designed and developed the CD Submission System (CDSUBS), which automates the process of data retrieval, data encryption and publishing. The system allows the business users to submit requests for data sets over the Intranet. CDSUBS retrieves the requested data and encrypts it using **PGP encryption** software and publishes to CD/DVD media in a high-volume production environment.

#### **Benefits:**

This process automation eliminates errors associated with operators using wrong encryption keys or datasets and reduces the burden for data center operations staff resulting in cost savings and improved process.

**If you would like to know more about this case study or DTS capabilities, please call (248) 432-2611 ext 101 or email: [stalluri@dts-it.com](mailto:stalluri@dts-it.com).**