# Launch 4.1.2002



# Data Pro Back Office Solutions for Open Systems

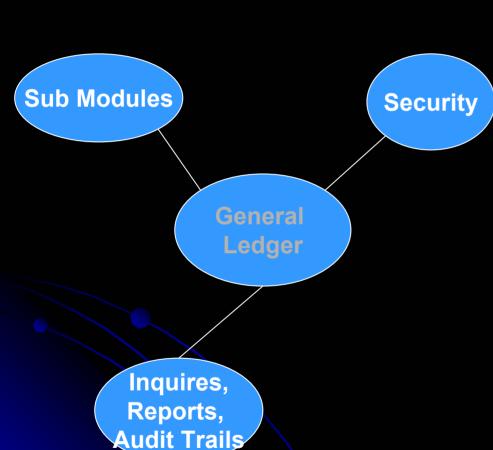
Software and Services for Now and the Future



#### More choices in a Flexible Environment

- Flexible Financials with solid auditing trails
- Application Security
- Database Choices
- OS Choices

#### Tools for Fiscal Responsibility



- Flexibility with audit trails
- User Defined Account Numbers for flexible and accurate reporting

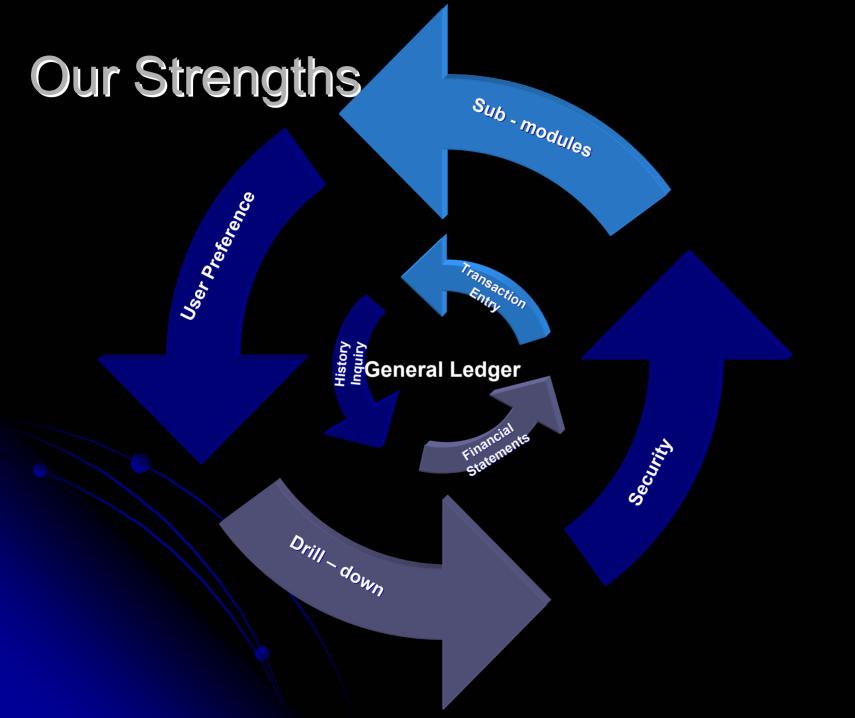
Meeting Needs

- Modular
- Secure
- User-driven enhancements
- Configurable

Security Single-level Name and address Data Pro Multi-levels of Security Toggle Auto-feed to GL systems General Ledger, Accounts Payable, Accounts Receivable Payroll/Human Resources, Inventory Purchasing Ad-hoc guery User defined Checks

**Products and Services** 

**Data Conversion** 



#### **Benefits**

- Adaptable to the size and needs of the organization
- Conversion of current data—as much or little as preferred
- Budgeting/Financial Reporting/Reconincluded in GL Module
- Check printing included in AP
- Continued growth path for our customers

#### Hardware Requirements

#### Single-user/Small Server Systems Hardware

- 450 mHz processor
- 128 Mb RAM
- 10 Gb Hard Drive

#### Medium-Large Server Systems Hardware

- 450 mHz processor
- 256 Mb RAM
- 40 Gb Hard Drive

#### **Clients**

- 450 mHz processor
- 1—5 Mg FREE hard drive space
- 128 Mg RAM

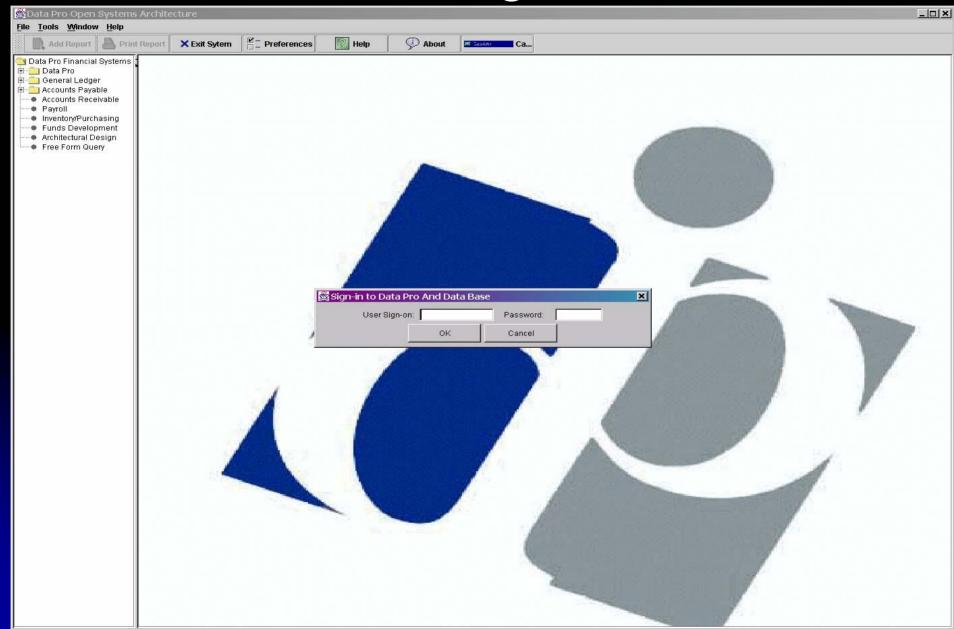
#### **Software/Operating System**

- Windows 2000
- SQL Server 2000
- JVM 1.3 or higher

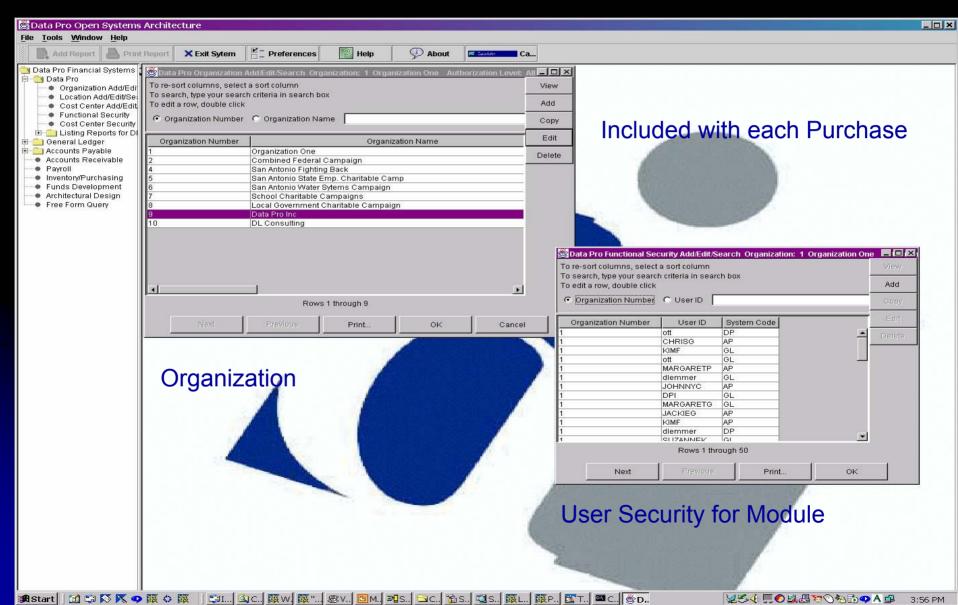
#### User Requirements

- Current customers will have very little training issues
- Knowledge of OS helpful
- Knowledge of database important

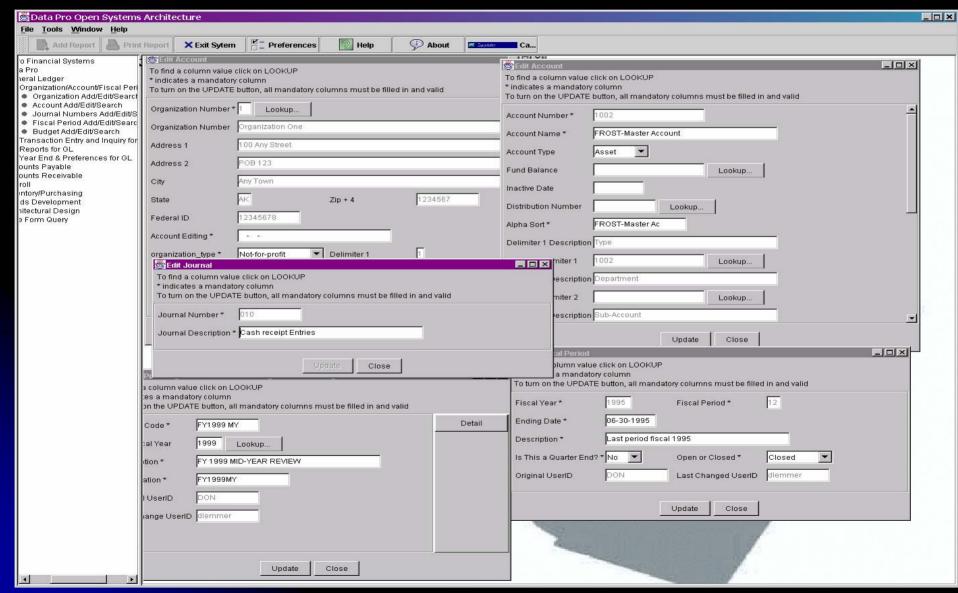
#### Main Sign-on



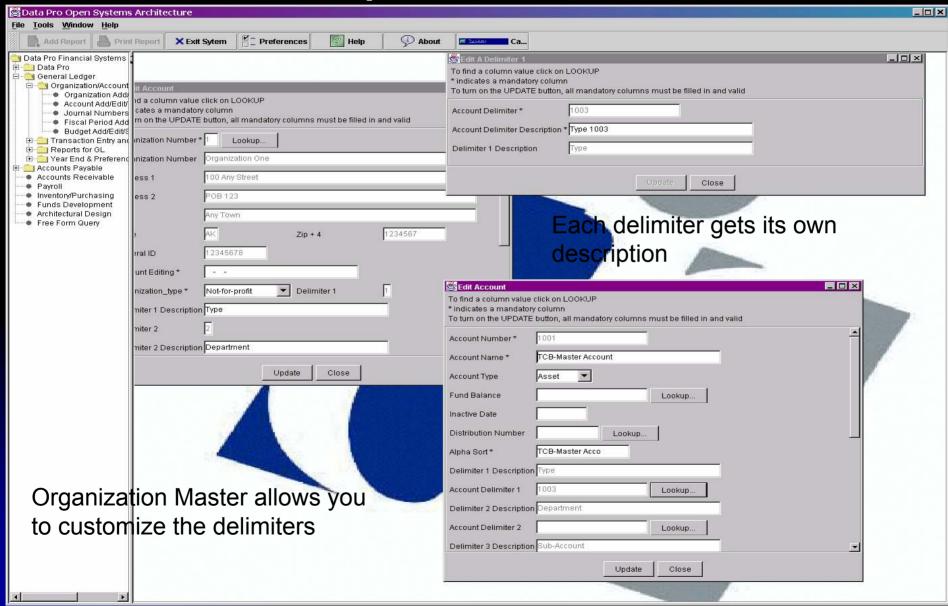
#### **Data Pro Module**



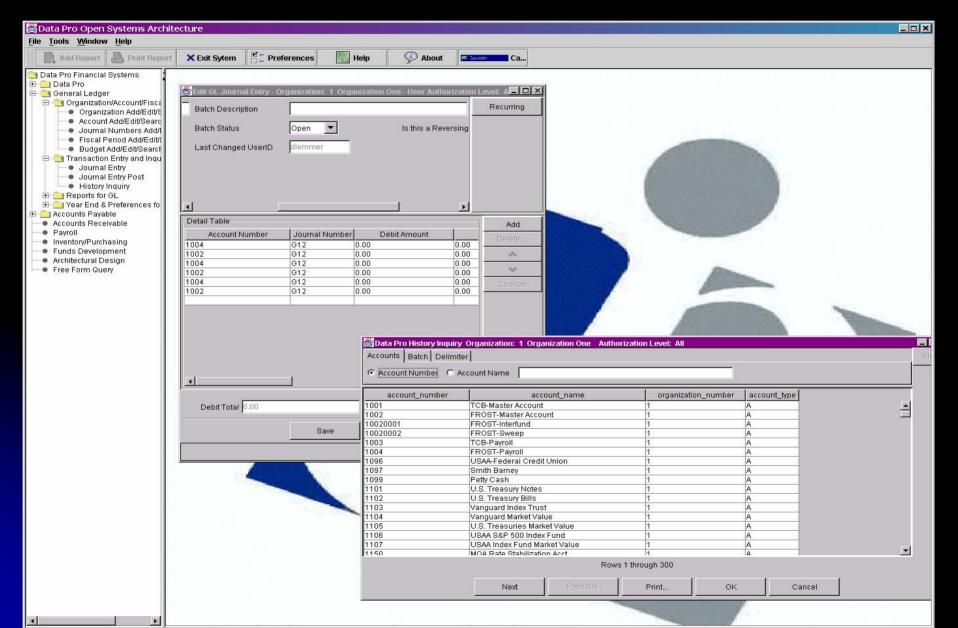
## General Ledger



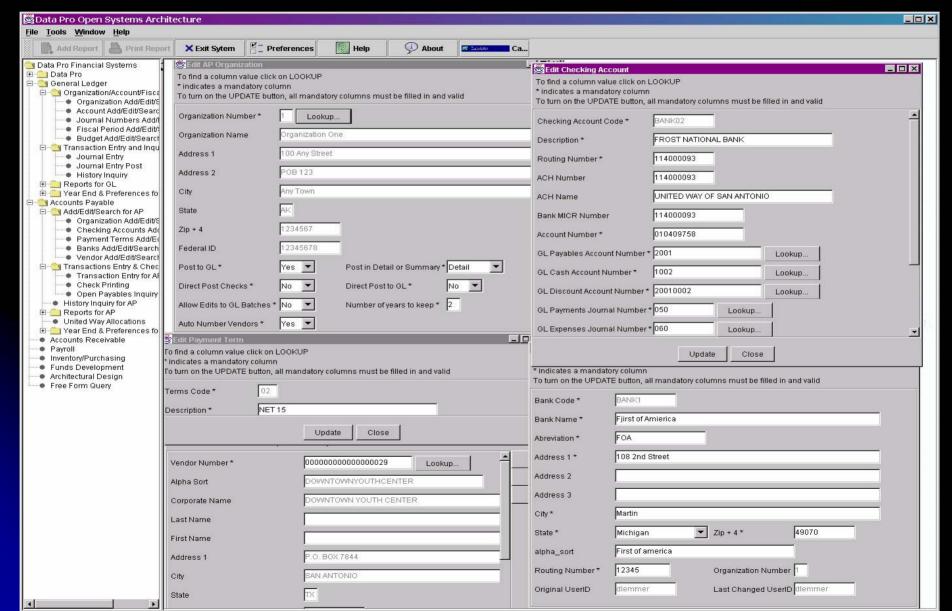
## Set up of Accounts



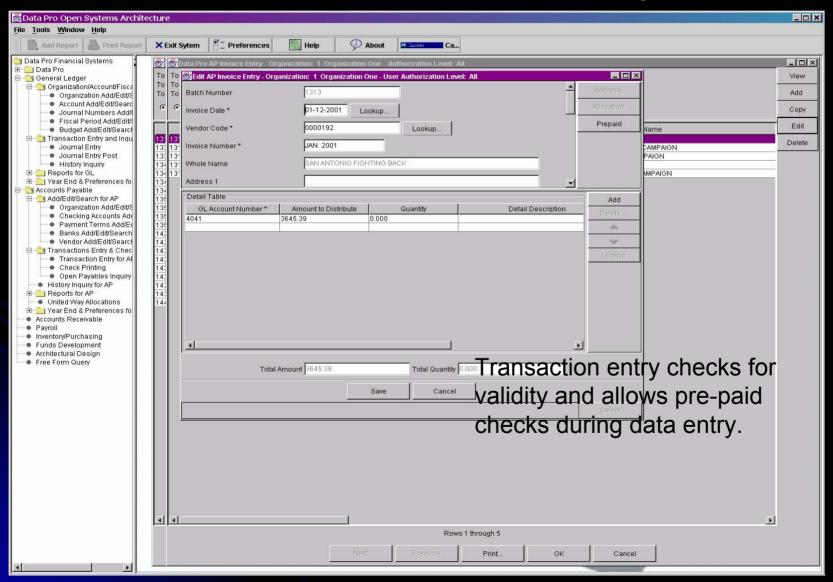
#### Transaction Entry/Posting/History



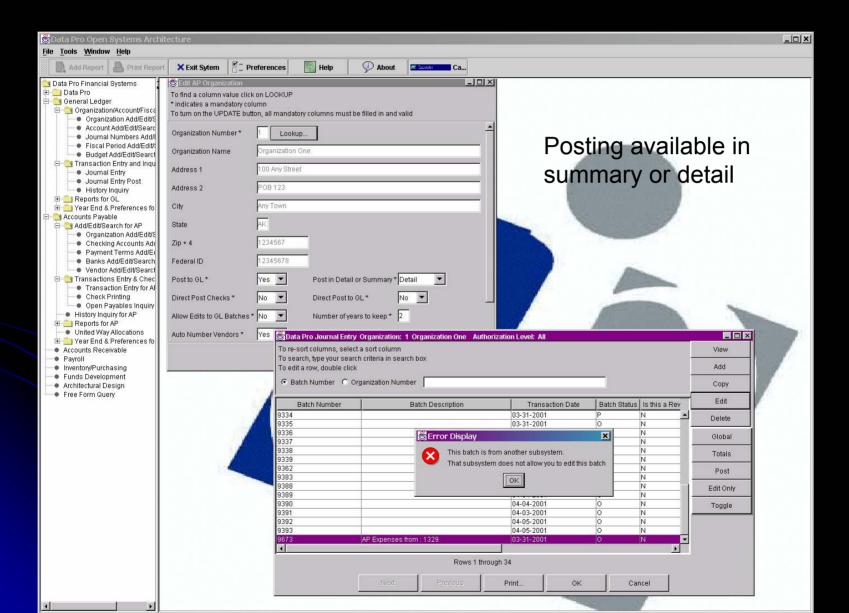
#### Accounts Payable



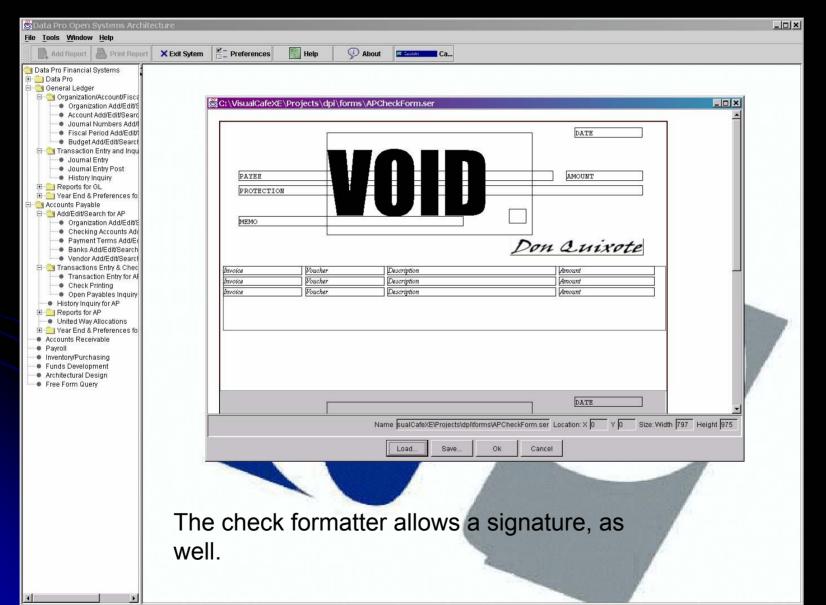
## **Transaction Entry**



#### Controls in AP and GL



#### **User Defined Checks**



# Software & Services for Now and the Future

Data Pro has been providing software and services since 1983. We have expanded with the rapid growth of the information age and are currently embracing open – systems utilizing the Java © language. This new language allows us to conform to the platform/database of your choice.

# ....Bridge to the Future

