DoD's Property Accountability System



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DEFENSE PROPERTY ACCOUNTABILITY SYSTEM (DPAS)

Overview

- What is DPAS?
- Customer Base
- Benefits and Features
- Technical Requirements
- External Interfaces
- Technical Configuration
- Types of DPAS Users
- Data Warehouse
- CFO Roll-Up

What is DPAS?

A Property System...

Provides accountability for...

- Real Property/Stewardship Land
- Military property
- Heritage Assets
- Personal Property
- Government Furnished Equipment (PIPC)

Provides asset management capabilities

- Life cycle management
- Inventory management- interfaces with latest technology scanners
- Redistribution/Asset visibility
- Maintenance
- Authorized allowances

Provides property financial reporting information

- Calculates depreciation based on asset type
- Can be used as stand alone system or interfaced w/accounting systems

Customer Base

- 3 Services and 22 Defense Agencies
 - World-Wide Use/Access
 - Tracks and manages 10.7
 million assets with a dollar value of \$48.7 billion

FY05

Customer base: Total Activities (UICs): Total Users:	5,458 10,319
Databases:	345
Total assets:	10.7M
Value of assets: Personal: Military: Real:	\$21B \$20B \$7B
* As of 4/26/05	

Benefits & Features

Benefits:

- Accurate and compliant financial reporting of property
- Accountability and asset
 management capability
- Elimination of redundant systems
 and costs
- Greater accuracy and reduced labor with interfaced systems
- Total asset visibility and redistribution by database
- <u>Excellent</u> global customer support!

System features:

- Tracks all types of property.
- Maintenance & Utilization tracking
- Authorization tracking
- Automated document register and printed forms
- Historical record of all transactions
- Automated inventory capabilities (interfaces with scanners/printers)
- Ability to generate custom reports for asset management, financial management, asset accountability
- On-line help and drop down menus
- Security features limit user access to "need to know" only

Technical Requirements – *Minimal!*

Operating Environment

- Client-Server Windows environment
- Data sent/received via LAN/WAN or modem
- Batch processing times 6:00PM-11:00PM EST or a time negotiated by Major Command in DISA Support Agreement

Hardware/Technical Requirements

- Desktop PC Pentium 133, 32 MB RAM, 200 250 Meg of free hard drive space
- Firewall access ports = 5000 and 5557
- Software
 - Microsoft Windows 95, NT, 2000 or XP Operating System
 - DPAS software (free- downloadable off of web)
- Support for Scanners and Barcode printers
 - Scanners:
 - Intermec 700 Series, Antares 241X series, Janus 20XX series
 - Symbol PDT 8100 Series, PPT 8800 Series, PDT 72XX series
 - Printers: Intermec IPL II/III compatible, Zebra ZPL I/II compatible

For additional information, visit: https://www.dpas.dod.mil



Defense Property Accountability System

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Hand

Ad Hoc Reports E Catalog

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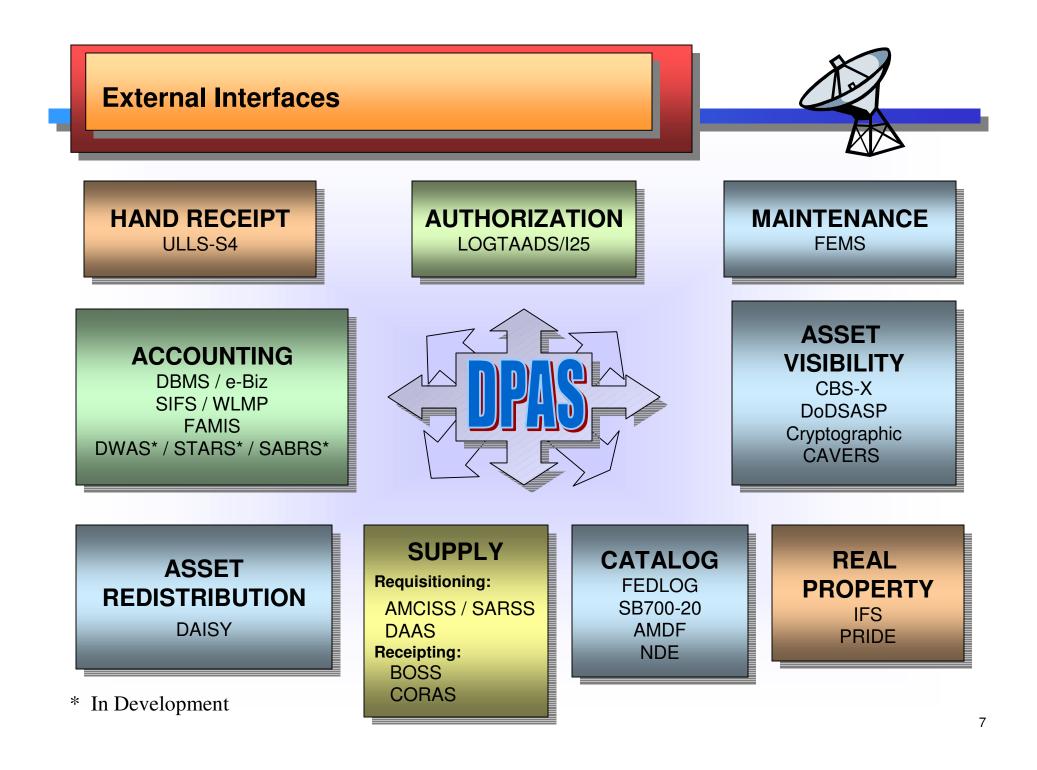
Maintenance 8 Utilization

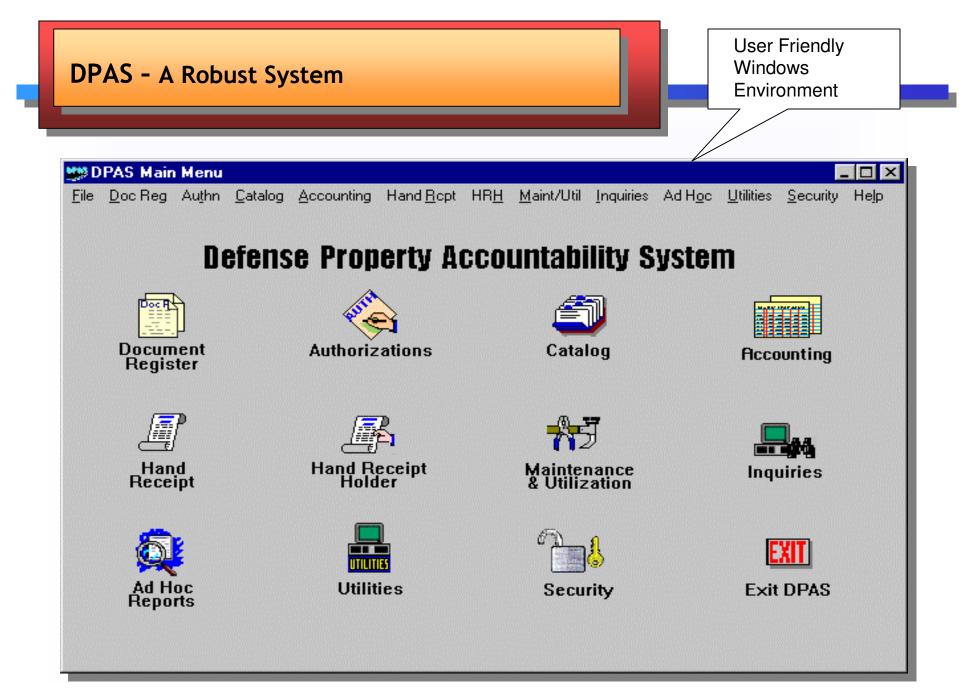
Security

Accounting

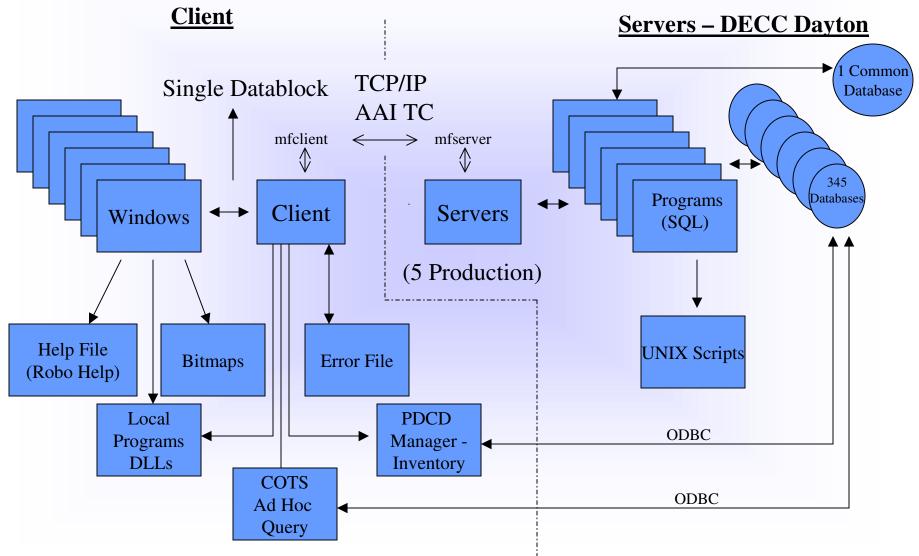
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Exit DPAS



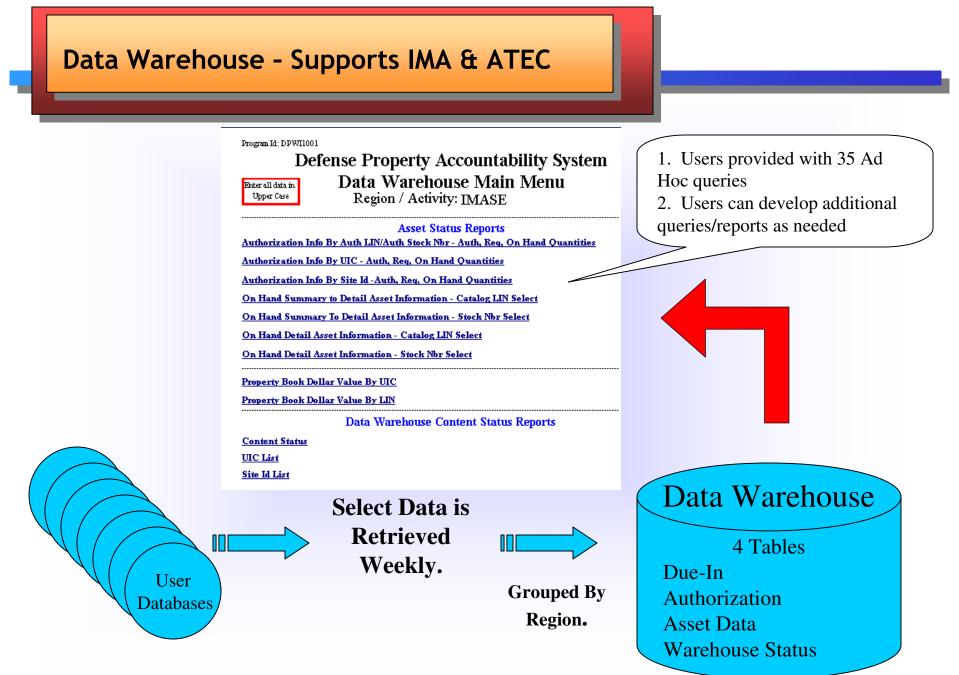


DPAS Client/Server Configuration



DPAS User Types

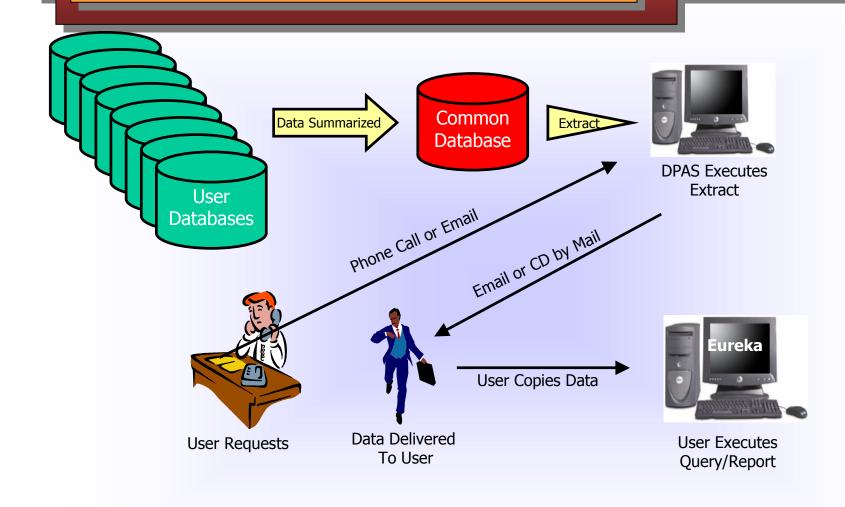
- Security Personnel
- Requisitioners
- Authorization Management
- Catalogers
- Property Book Officers
- Custodians (Hand Receipt Holder)
- Accounting/Budgeting
- Maintenance Personnel
- System Administrators
- Computer Operator



CFO Roll-Up

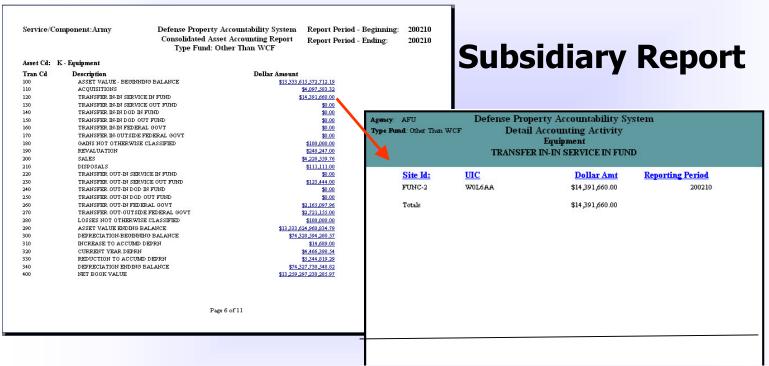
- Data Warehouse Concept
- Data Extracted Monthly Into Data Marts
- Select Organizations Provided Data and Ad Hoc Queries
 - Data Receiver does not need to be a DPAS user
 - Must have Eureka Viewer Installed.
 - Data At Service/Defense Agency Level By Fund Type

CFO Accounting Reports At Service/Agency Level



CFO Eureka Queries

Consolidated Report



DPAS Menu

