

# Transforming Operations with Next- Generation EDI, AI, and Natural Language Processing

Enhancing Visibility, Security, and  
Efficiency in Data Exchange

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## Framing the Meeting

This presentation showcases Adept Engineering Solutions LLC's comprehensive proposal to transform Electronic Data Interchange (EDI) using Artificial Intelligence (AI), Machine Learning (ML), and Natural Language Processing (NLP).

Our approach eliminates inefficiencies in legacy EDI systems, provides real-time visibility across transactions, detects anomalies, and opens a new layer of intelligence from data assets, benefiting any organization managing complex data exchanges.



# Agenda

## Presentation Roadmap

- |    |   |
|----|---|
| 01 | Who We Are: Adept Engineering Solutions                       |
| 02 | The Critical Role of EDI in Operations                        |
| 03 | Challenges with Traditional EDI Systems (Focus on Visibility) |
| 04 | AI-Powered EDI: Enhancing Visibility and Efficiency           |
| 05 | Anomaly Detection: Safeguarding EDI Data                      |
| 06 | Natural Language Processing: Unlocking Data Value             |
| 07 | AI Benefits for Operations and the Department of Defense      |
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| 09 | Implementation Plans and Next Steps                           |
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# Who We Are

Adept Engineering Solutions LLC is an 8(a) certified IT service delivery firm dedicated to transforming complex data environments into streamlined, intelligent systems. With over 25 years of industry experience, we empower organizations to make data-driven decisions through innovative AI-powered solutions

We simplify cross-system operations, reduce information chaos, and eliminate data silos by integrating AI into existing workflows, delivering practical outcomes that drive efficiency and compliance.

## What We Do

We untangle complex data landscapes, connect disjointed systems, and enhance operational efficiency for organizations navigating high-stakes transactions or regulatory requirements (Home/Landing Page).

Our holistic approach transforms document backlogs into searchable knowledge bases, connects isolated systems into cohesive networks, and automates manual processes to create intelligent workflows (About Us: Our Data Approach).

# Our Services



## Data Management

Synchronizes Data Across Platforms, Reducing Silos And Enabling Unified Views



## System Management

Provides Cross-Platform Monitoring And Self-Healing Connections For Operational Reliability.



## AI-Enhanced Data Services

Leverages Intelligent Document Processing, Predictive Analytics, Process Automation, And Compliance Intelligence To Streamline Operations.



## Integration Services

Builds Bidirectional Synchronization Between Legacy And Modern Systems, Ensuring Seamless Data Flow.



## Staffing & Recruitment

Supplies Specialized IT Talent For AI-Driven Projects, Including Custom Application Development And Project Management

# Solution

Our suite of AI-powered solutions—EDI, MFT, Zero Trust, and Clearing House—empowers organizations to move data securely, intelligently, and efficiently across complex systems.

From automating document workflows to ensuring regulatory compliance and airtight security, we help you transform data exchange into a strategic advantage.



## EDI (Electronic Data Interchange) Solution

Our AI-enhanced EDI solution modernizes document processing for procurement and complex transactions. It reduces errors, cuts costs, accelerates cycles, strengthens compliance with audit trails, and improves supply chain visibility by intelligently handling various standard document formats.



## MFT (Managed File Transfer) Solution

Designed for government and compliance-focused institutions, our AI-enhanced MFT solution provides intelligent and secure file transfer. It automatically classifies data, creates secure paths, maintains chain-of-custody, monitors for risks, and offers real-time visibility while adhering to strict security protocols.



## Zero Trust Solution

For organizations prioritizing uncompromised data security, our Zero Trust solution implements continuous verification across identity, device, network, application workload, and data. It establishes contextual access, continuous monitoring, least-privilege pathways, and comprehensive logs, with specialized expertise for government and regulated industries following the 2021 mandate.



## Clearing House Solution

Our AI-powered clearing house solution provides a central hub for secure data exchange and reconciliation in complex multi-party transactions. It automates verification, offers real-time visibility, provides audit trails, and uses AI to identify discrepancies, create consolidated views, predict transaction flows, and maintain continuous compliance.

## Our Partners

Adept strategically partners with leading industry pioneers, granting us access to cutting-edge thinking, technologies, and best practices. These collaborations directly translate into superior solutions and services, maximizing value for our clients.



# Our Clients

The number of clients, breadth of work and results we have achieved is a true testament of our expertise, experience, and superior client relationships. Below are some of our current and past clients that we have supported in various capacities.



# The Critical Role of EDI in Operations

## Why EDI is Essential for Efficient Operations



### Electronic Data Interchange (EDI)

Electronic Data Interchange (EDI) enables standardized electronic exchange of business documents, such as invoices, purchase orders, and compliance reports, in formats like ANSI X12 and EDIFACT.

EDI is the backbone of digital transactions, facilitating seamless data exchange between organizations, suppliers, and partners in logistics, retail, and government.

#### Supports key operational goals:

- 1. Efficiency:** Automates document exchange to reduce manual processes.
- 2. Accuracy:** Ensures standardized data for reliable transactions.
- 3. Collaboration:** Enables interoperability across diverse systems and partners.
- 4. Current State:** Organizations process millions of EDI transactions annually, but legacy systems limit visibility and efficiency, creating barriers to modernization.



# 2023

DEPARTMENT OF DEFENSE  
PROCURE-TO-PAY  
& Financial Audit Training Symposium

## DAAS Global Exchange (GEX)

Presented by: Gary Wooddell, DLA

# GEX Overview

### WARFIGHTER OPERATIONS

Industry  
(Various Ops)  
Movement  
Maintenance  
Requirement  
Analysis  
T&E



### DOD BUSINESS OPERATIONS

Enterprise Resource Planning  
Budget Planning  
Contract Admin  
Medical & Subsistence  
Funds Management  
Accounting  
Travel  
Fuels  
Inventory Management  
Disposal Management  
Logistics  
Bankruptcy Notification  
Payment/Disbursement  
Finance  
Procurement  
Human Resources  
Transportation  
Receiving



### GEX INTEGRATED SERVICES

Manage Data  
Manage Reference Data  
Control Access  
Data Translation & Routing  
Data Standards  
Secure Communications  
Data Security  
Value Added Network  
Services



MORE THAN  
**418M**  
Monthly Transactions

13K+ Connections  
295+ Mediations



# 2023

## Procure-to-Pay & Financial Audit Training Symposium

# Challenges with Traditional EDI Systems

## Pain Points in Traditional EDI

### Limited Visibility

Organizations lack real-time insight into EDI transactions, delaying identification of issues like erroneous data or fraudulent activities.

Example: Inability to instantly track discrepancies in purchase orders hinders operational oversight.

Data silos across systems (e.g., procurement, payment, compliance databases) prevent a unified view of transaction data, complicating monitoring.

# Other Challenges

## Complex Data Structures:

EDI formats are highly encoded, requiring specialized expertise, which slows processing and increases reliance on technical staff.

## Manual Processes:

Manual data mapping and error correction raise labor costs and error rates.

## High Costs:

Legacy EDI systems involve expensive setup and maintenance, straining budgets.

## Integration Barriers:

Older systems struggle to integrate with modern platforms, limiting scalability and interoperability.

# Impact

These challenges impede operational efficiency, data accuracy, and fraud prevention, necessitating a modern EDI solution.

# AI-Powered EDI: Enhancing Visibility and Efficiency

## Transforming EDI with Artificial Intelligence

Our AI-powered EDI solution leverages machine learning and natural language processing (NLP) to overcome traditional EDI limitations, with a focus on enhancing visibility and efficiency. The AI/ML capabilities can be applied to other relevant data formats, such as MIL, XML, CSV, and positional files, extending its value beyond EDI

### Benefits

- Unified view of transaction data, breaking down silos.
- Faster response to issues, improving operational efficiency.
- Reduced costs through automation.

### Key Features



#### Real-Time Visibility

Provides instant access to transaction data, enabling organizations to monitor orders, payments, and compliance in real time.



#### Simplified Data Interpretation

Converts complex EDI formats into human-readable text, reducing technical barriers.



#### Intelligent Search

Allows staff to query EDI data using natural language (e.g., "Show me all 2024 orders with errors").



#### Automated Data Mapping

Eliminates manual data transformation, speeding up processing.



#### Seamless Integration

Works with existing EDI systems, supporting multiple standards for interoperability.



#### Scalability & Security

Handles growing transaction volumes with robust encryption and compliance with standards like NIST and FISMA.

# Anomaly Detection in EDI Transactions

## Safeguarding Data with EDI Anomaly Detection

Machine learning algorithms analyze EDI transactions to identify irregularities that may indicate errors, fraud, or non-compliance.

### Benefits

- ✓ Proactive fraud prevention, protecting financial integrity.
- ✓ Faster identification of compliance issues, ensuring data accuracy.
- ✓ Real-time alerts for immediate action, enhancing operational agility.

### Technology

- ✓ Powered by advanced machine learning models for high accuracy and scalability.

## Specific Anomaly Checks for EDI Data

### Duplicate Transactions:

Detects multiple submissions of the same order or payment, preventing processing errors or fraud.

### Data Discrepancies:

Flags inconsistencies (e.g., mismatched order IDs, incorrect amounts) for review.

### Unusual Patterns:

Identifies outliers, such as sudden spikes in payment requests, which may signal fraudulent activity.

### Non-Compliance Indicators:

Detects transactions missing required fields or violating standards.

### Geographic Anomalies:

Flags transactions from unexpected locations, leveraging global data exchange capabilities.



## Demonstration

# Original EDI Datafile

```
ISA*00*                *00*                *12*6303207447      *08*925485US00      *240306*1346*:00501*000003610*0*P>*
GS*IN*6303207447*925485US00*20240306*1346*389*X*005010
ST*810*7552
B1G*20240306*0090033326*20240220*7430127958
REF*IA*434291923
N1*ST*Walmart DC 6012R Regular*UL*0078742028743
N3*3101 Quincy St
N4*Plainview*TX*790721951
N1*SU*Winland Foods Inc
N3*PO Box 735382
N4*Chicago*IL*606735363
ITD*08*3*2*20240328*22*20240410*35*78193****2% 22 Net 35 (EFT)
DTM*011*20240306
FOB*PP*CC*Destination Prepaid
IT1*001*84*CA*26.16**IN*009203793
PIDF****8/48 PSTA THIN SPAG-SKNNR
PQ4*8
IT1*002*90*CA*20.88**IN*009211671
PIDF****24/12 PSTA LARGE ELBW-SKNNR
PQ4*24
IT1*003*168*CA*17.4**IN*009262788
PIDF****12/24 PSTA SPAG-AMBTY
PQ4*12
IT1*004*400*CA*17.52**IN*009264223
PIDF****12/24 PSTA SPAG-SKNNR
PQ4*12
IT1*005*252*CA*17.52**IN*009264237
PIDF****12/24 PSTA THIN SPAG-SKNNR
PQ4*12
IT1*006*90*CA*17.52**IN*009264251
PIDF****12/24 PSTA ELBW-SKNNR
PQ4*12
IT1*007*180*CA*17.52**IN*009264265
PIDF****12/24 PSTA LARGE ELBW-SKNNR
PQ4*12
IT1*008*180*CA*19.2**IN*009264384
PIDF****12/12 PSTA GARDEN STYL TWIRLS-SKNNR
PQ4*12
IT1*009*108*CA*21.36**IN*009274470
PIDF****12/12 PSTA WIDE EGG NDL-SKNNR
PQ4*12
IT1*010*216*CA*20.4**IN*009283609
PIDF****12/12 PSTA X BROAD NDL-NOYLK
PQ4*12
IT1*011*72*CA*20.4**IN*009283616
PIDF****12/12 PSTA DMPLG-NOYLK
PQ4*12
IT1*012*100*CA*20.88**IN*550387674
PIDF****24/12 PSTA ANGHR-SKNNR
PQ4*24
IT1*013*180*CA*10.44**IN*550387677
PIDF****12/12 PSTA BOW TIE-SKNNR
PQ4*12
IT1*014*22*CA*15.36**IN*667128740
PIDF****16/16 PSTA SPAG POT SZ-AMBTY
PQ4*16
TDS*3909648
AD*H****TRUCK
ISS*2142*CA*34178*LB
CTT*14*2142
SE*59*7552
GE*1*389
IEA*1*000003610
```

Json Metadata, For Fast  
Search And Retrieval

Translated Natural  
Language File

# JSON Metadata For Quick Retrieval

```
{
  "version": "1.1",
  "type": "EDI/X12",
  "clientIDTo": "925485US00",
  "clientIDFrom": "6303207447",
  "interchangeSender": "6303207447",
  "interchangeReceiver": "925485US00",
  "groupSender": "6303207447",
  "groupReceiver": "925485US00",
  "standardVersion": "005010",
  "transactionName": "810",
  "interchangeControlNumber": "000003610",
  "groupControlNumber": "389",
  "transactionControlNumber": "7552",
  "interchangeDateTime": "1346",
  "groupDateTime": "20240306",
  "formatEDIFileReference": "/dev_install/ediml/output/f7a92daa-4db7-4580-a2e5-8b9c46778d35/6303207447_925485US00_810_ae88a4c6-f268-456e-9c0b-cd1b570805d3.edi",
  "formatLangFileReference": "/dev_install/ediml/output/f7a92daa-4db7-4580-a2e5-8b9c46778d35/6303207447_925485US00_810_ae88a4c6-f268-456e-9c0b-cd1b570805d3.txt",
  "originalIFileReference": "WFI_WALMART_0_810_9552424_20240306134640.52844",
  "docRef": [
    {
      "description": "INVOICE NUMBER",
      "segmentId": "BIG",
      "pos": "2",
      "value": "0090033326",
      "elementId": "0076"
    },
    {
      "description": "PURCHASE ORDER NUMBER",
      "segmentId": "BIG",
      "pos": "4",
      "value": "7430127958",
      "elementId": "0324"
    }
  ],
  "faRecon": {
    "intSenderID": "6303207447",
    "intReceiverID": "925485US00",
    "grpSenderID": "6303207447",
    "grpReceiverID": "925485US00",
    "faDetails": [
      {
        "transType": "810"
      }
    ]
  }
}
```

# Natural Language 1/3

[illegible]

[illegible]

# Natural Language 3/3



## Live Demonstration of A User Interface to Highlight the EDI/ AI Capabilities

# Anomalies Logging

Q Search

Monitors

Downloads

NLP Configuration

Account

Support

Give Feedback

Privacy Policy

Cookies Policy

Terms of Use

Events

Events

Filters

TypeNameApply

Date	Sender	Receiver	Description	Generated On	Action
15/04/2024	6303207447T	EEC4275450	Found some anomaly in the EDI, please check the quantity: 12000, unit price: 0.02676	15/04/2024	more
15/04/2024	6303207447T	EEC4275450	Found some anomaly in the EDI, please check the quantity: 12000, unit price: 0.02676	15/04/2024	more
15/04/2024	6303207447T	EEC4275450	Found some anomaly in the EDI, please check the quantity: 14000, unit price: 0.08998	15/04/2024	more
15/04/2024	6303207447T	EEC4275450	Found some anomaly in the EDI, please check the quantity: 25000, unit price: 0.01395	15/04/2024	more
15/04/2024	TSTNCOSTCOCANX	6303207447T	Found some anomaly in the EDI, please check the quantity: 6, unit price: 3840.0	15/04/2024	more
15/04/2024	6303207447T	GAMHAYFOODS	Found some anomaly in the EDI, please check the quantity: 8300, unit price: 3.14	15/04/2024	more
15/04/2024	LCLTECH	6303207447T	Found some anomaly in the EDI, please check the quantity: 66, unit price: 0.0	15/04/2024	more
15/04/2024	LCLTECH	6303207447T	Found some anomaly in the EDI, please check the quantity: 96, unit price: 0.0	15/04/2024	more
15/04/2024	LCLTECH	6303207447T	Found some anomaly in the EDI, please check the quantity: 33, unit price: 0.0	15/04/2024	more
15/04/2024	LCLTECH	6303207447T	Found some anomaly in the EDI, please check the quantity: 28, unit price: 0.0	15/04/2024	more

Q Search

Monitors

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Filters

TypeNameApply

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15/04/2024	6303207447T	EEC4275450	Found some anomaly in the EDI, please check the quantity: 12000, unit price: 0.02676	15/04/2024	more
15/04/2024	6303207447T	EEC4275450	Found some anomaly in the EDI, please check the quantity: 12000, unit price: 0.02676	15/04/2024	more
15/04/2024	6303207447T	EEC4275450	Found some anomaly in the EDI, please check the quantity: 14000, unit price: 0.08998	15/04/2024	more
15/04/2024	6303207447T	EEC4275450	Found some anomaly in the EDI, please check the quantity: 25000, unit price: 0.01395	15/04/2024	more

## Rest API End Points

GET	/health	Health	▼
POST	/file_read	File Read	▼
POST	/render_html	File Read	▼
POST	/inference	Llm Inference	▼
POST	/stream_inference	Llm Inference	▼

Request body required

application/json ▼

Example Value

Schema

```
{
  "query": "string",
  "clientId": "string",
  "k": 0,
  "chunk_size": 1000
}
```

[illegible]

An EDI X12 Interchange has been received by 4393270747T, called by PHONE (TELEPHONE COMPANIES) from TSTBUNZILNROASAA, called by MUTUALLY DEFINED, on Tue, 02 Jan 2024 at 10: - 5:59 AM, with an interchange control number of 100000062. The sender of this transaction, TSTBUNZILNROASAA, has denoted an acknowledged status of NO ACKNOWLEDGMENT REQUESTED. The test indicator associated with this interchange is PRODUCTION DATA.

An EDI X12 Group transaction with a functional identifier code of PURCHASE ORDER (850) group was sent from the application and contains 1 transaction with 1 data segment. The transaction is for the following group envelope is dated Tue, 02 Jan 2024, is message 00550 with a group control number, 1026. The responsible agency is ACCREDITED STANDARDS COMMITTEE X12 and the transaction in this EDI X12 group is built according to the EDI X12 standard 004018.

Transaction Set Identifier Code: 850; Transaction Set Control Number: 1026; Implementation Convention Reference: N/A;

Transaction Set Purpose Code: ORIGINAL; Purchase Order Type Code: NEW ORDER; Purchase Order Number: NEW ORDER; Release Number: ; Date: Tue, 02 Jan 2024; Contract Number: N/A; Acknowledgment Type Code: N/A; Invoice Type Code: N/A; Contract Type Code: N/A; Purchase Category Code: N/A; Security Level Code: N/A; Transaction Type Code: N/A;

Reference Identification Qualifier: 1A; Reference Identification: C649; Description: N/A; Reference Identification Qualifier: N/A; Reference Identification: N/A; Reference Identification Qualifier: N/A; Reference Identification: N/A; Reference Identification Qualifier: N/A; Reference Identification: N/A;

Contact Function Code: BUYER NAME OR DEPARTMENT; Name: Buyer Name; Communication Number Qualifier: ELECTRONIC MAIL; Communication Number: BuyerName@bunzl.com; Name: Buyer Name; Communication Number Qualifier: N/A; Communication Number Qualifier: N/A; Communication Number: N/A; Contact Inquiry Reference: N/A;

Terms Type Code: BASIC; Terms Basis Date Code: INVOICE DATE; Terms Discount Percent: 5; Terms Discount Due Date: ; Terms Discount Days Due: 10; Terms Net Due Date: ; Terms Net Days: 30; Terms Discount Amount: 1.5; Terms Deferred Due Date: ; Deferred Amount Due: ; Percent of Invoice Payable: ; Description: Terms Description; Day of Month: N/A; Payment Method Type Code: N/A; Percentage as Decimal: N/A;

Date/Time Qualifier: 002; Date: Sun, 07 Jan 2024; Time: N/A; Time Code: N/A; Date Time Period Format Qualifier: N/A; Date Time Period: N/A;

Routing Sequence Code: ; Identification Code Qualifier: STANDARD CARRIER ALPHA CODE (SCAC); Identification Code: SCAC; Transportation Method Code: MOTOR (COMMON CARRIER); Routing Code: N/A; Shipment/Order Status Code: N/A; Location Identifier: N/A; Location Identification: N/A; Transit Direction Code: N/A; Transit Time Direction Qualifier: N/A; Transit Time: N/A; Service Level Code: N/A; Service Level Code: N/A; Service Level Code: N/A; Country Code: N/A;

Reference Identification Qualifier: 1L; Reference Identification: ; Free-form Description: GEN; Date: N/A; Time: N/A; Time Code: N/A; Reference Identification Qualifier: N/A; Reference Identification: N/A; Reference Identification Qualifier: N/A; Reference Identification: N/A; Reference Identification Qualifier: N/A; Reference Identification: N/A;

Free-form Message Text: Purchase Order Note; Reference Identification Code: N/A; Number: N/A;

Entity Identification Code: BT; Name: BUNZL RETAIL [22959]; Identification Code Qualifier: D-U-N-S-4, D-U-N-S-5 NUMBER WITH FIRM CHARACTER SUFFIX; Identification Code: 894681894910100; Entity Relationship Code: N/A; Entity Identification Code: N/A; Identification Code Qualifier: N/A; Identification Code Qualifier: N/A; Identification Code Qualifier: N/A; Identification Code: N/A; Identification Code Qualifier: N/A; Identification Code Qualifier: N/A;

# Natural Language Processing: Unlocking EDI Data

## Making EDI Data Accessible with NLP

### What NLP Adds to Raw EDI Data:

#### Plain Language Conversion:

Transforms encoded EDI data (e.g., ANSI X12, XML) into clear, human-readable text, eliminating technical barriers.

#### Interactive Queries:

Enables staff to ask questions in natural language (e.g., “Find all late orders for Q1 2025”) via chat or voice interfaces.

#### Contextual Insights:

Extracts meaning from raw data, summarizing trends or highlighting issues (e.g., “10% increase in late orders this quarter”).

#### Example:

- Query: “Show me all 2024 transactions with errors over \$10,000.”
- Response: A user-friendly table listing erroneous transactions with details (IDs, error types, amounts).

#### Benefits:

- Empowers non-technical staff to engage with EDI data, democratizing access.
- Saves time by eliminating manual data interpretation.
- Supports real-time decision-making for agile operations.

# AI Value from NLP-Enhanced EDI Data

## Maximizing EDI with AI and Machine Learning

### General AI Value with NLP-Enhanced EDI

**Pattern Recognition:** Identifies trends in EDI data (e.g., seasonal order patterns), enabling predictive analytics for resource planning.

**Automation:** Automates tasks like data mapping, compliance checks, and report generation, reducing costs by up to 40%.

**Decision Support:** Provides data-driven insights for strategic decisions (e.g., optimizing procurement based on anomaly trends).

**Scalability:** Handles increasing EDI transaction volumes as organizations digitize processes.

### Operational Value

- ✓ Simplifies data access for staff, improving efficiency.
- ✓ Strengthens compliance by identifying high-risk transactions.
- ✓ Supports digital transformation by integrating AI with legacy systems.

### Broader AI Impact

- ✓ NLP-enhanced EDI data fuels machine learning models, creating a feedback loop that improves accuracy and insights over time.

# EDI Benefits for the Department of Defense

## Enhancing DoD Operations with AI-Powered EDI

The Department of Defense uses EDI extensively for procurement, logistics, and supply chain management, processing transactions like purchase orders and shipping notices.

### AI-Powered EDI Benefits for DoD

#### Streamlined Procurement:

Automates EDI processing for vendor contracts, reducing manual effort and errors.

Example: converts complex purchase orders into plain language for faster review.

#### Real-Time Visibility:

Provides instant access to supply chain data (e.g., shipment statuses), enabling rapid response to mission needs.

#### Anomaly Detection:

Identifies irregularities (e.g., overbilling, duplicate orders), preventing fraud and ensuring budget integrity.

#### Compliance:

Ensures EDI transactions meet DoD standards (e.g., DFARS), reducing audit risks.

#### Integration:

Breaks down data silos by connecting DoD systems with vendors, improving collaboration.

### Life Improvement for DoD

#### ✓ Efficiency:

Speeds up procurement and logistics, supporting mission readiness.

#### ✓ Cost Savings:

Reduces errors and fraud, optimizing resource allocation.

#### ✓ Agility:

Enhances responsiveness to supply chain disruptions (e.g., tracking critical supplies in real time).

Our AI enabled Electronic Business Discovery and Visibility (EBDV) library has been extended to work with the following formats

1. XML
2. Positional Files (such MILS format, SAP IDOC)
3. Delimiter Files



EBDV Allows For API Integration With Other Applications And Systems



EBDV Support Voice Interaction



EBDV Will Help Increase Visibility Of Transactions Sent Through The DoD Global Exchange Platform

# Next Steps

Partnering to Transform EDI Operations

## Why Choose Our EDI Solution:



Addresses visibility and efficiency challenges in EDI systems.



Enhances operations with AI-driven insights and automation.



Backed by Adept's proven AI expertise, as demonstrated by Kontratar.

## Call to Action

### Contact:



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**Q&A**

Questions and Discussion

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Thank  
You