

AI | FACT SHEET

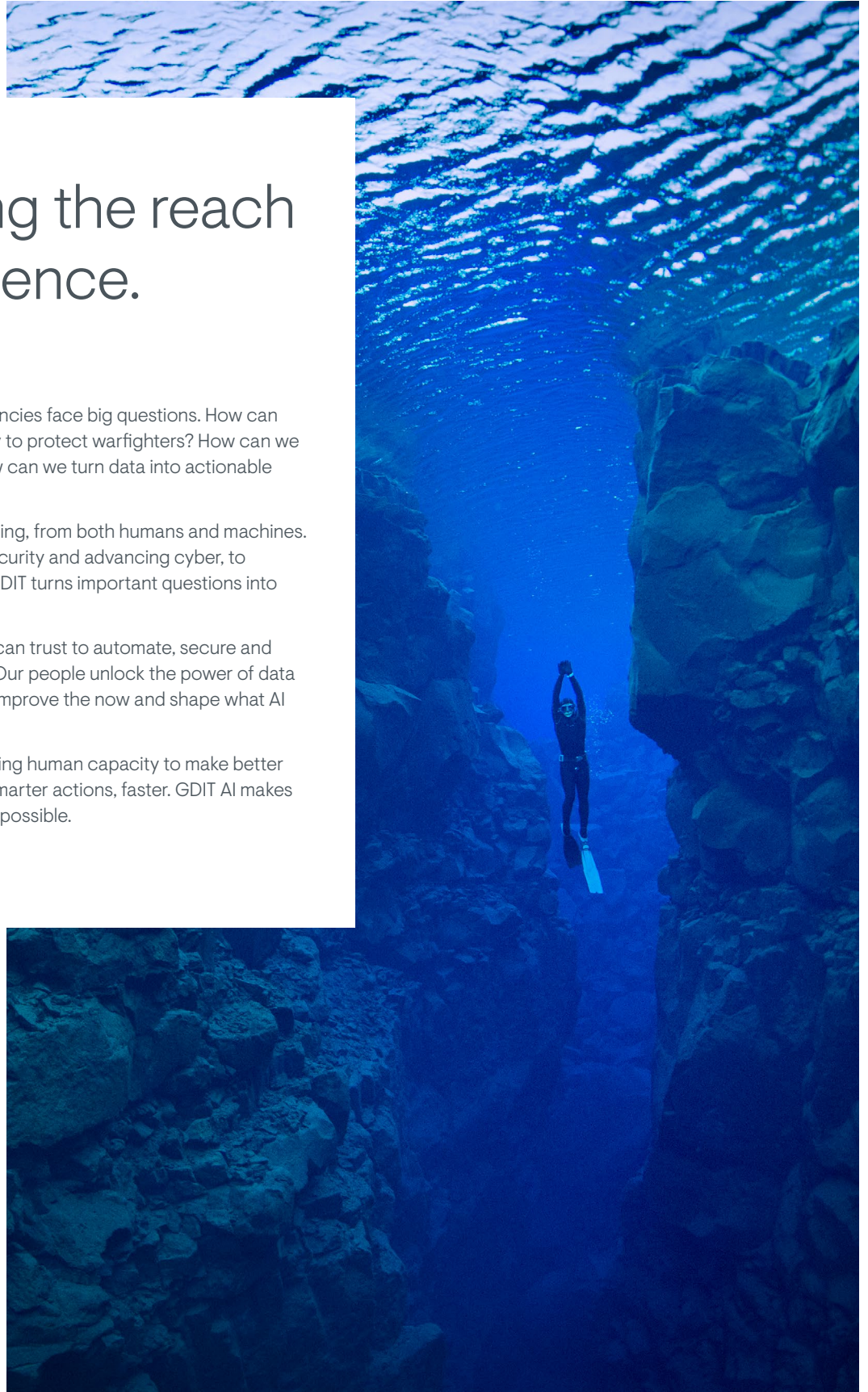
Expanding the reach of intelligence.

Every day, government agencies face big questions. How can we use smarter technology to protect warfighters? How can we identify fraud at scale? How can we turn data into actionable intelligence?

Big questions take big thinking, from both humans and machines. From improving national security and advancing cyber, to monitoring data integrity, GDIT turns important questions into intelligent action.

We apply AI that agencies can trust to automate, secure and enhance their operations. Our people unlock the power of data and bring technologies to improve the now and shape what AI can do in the future.

We push AI further, expanding human capacity to make better decisions and implement smarter actions, faster. GDIT AI makes what was once impossible, possible.



Delivering the art of the possible.

INTELLIGENT AUTOMATION + ROBOTIC PROCESSING AUTOMATION (RPA)

- Applying AI that agencies can trust to automate, secure and enhance their operations—from the day-to-day to highly complex initiatives.

MACHINE LEARNING (ML) + DEEP LEARNING

- Using text analytics and machine learning solutions to help intelligence analysts, detect fraud, assess climate change impacts and protect warfighters.

COMPUTER VISION

- Leveraging pre-trained detection networks to identify images, reverse image search, identify and generate deep fakes and video indexing.

DATA MANAGEMENT

- Analyzing, integrating and storing data with proven management architectures and solutions for over 20 years.

BIG DATA

- Helping clients manage large volumes of data to identify critical information and turn it into actionable intelligence.

NATURAL LANGUAGE PROCESSING (NLP)

- Delivering a suite of AI-based text and identity analytics products to manage large volumes of data to discover critical information. For over 20 years, GDIT has combined NLP with ML to achieve industry-leading accuracy and scalability that evolves with our clients' mission.

Metrics

Talent + experience

3,000+

DATA SCIENTISTS, STATISTICIANS, DATA PROFESSIONALS AND DEVELOPERS

14,000+

CLEARED PROFESSIONALS

20+

YEARS OF MACHINE LEARNING/DEEP LEARNING

20+

YEARS OF DATA MANAGEMENT

10+

YEARS OF UNLOCKING THE POWER OF BIG DATA

Delivering the art of the possible

\$3B

IDENTIFIED IN MEDICARE PAYMENT FRAUD

2,000

UNIQUE FRAUDULENT ACTORS IDENTIFIED

\$10B

PREVENTED IN INCOME TAX FRAUD

\$200M

RETURNED IN ACTUAL SAVINGS IN 2018

\$100M

DETECTED IN USDA FRAUD

60%

DECREASE IN FRAUDULENT ACTIVITIES

- Protect Veteran Benefits
- Support Vital Cancer Research
- Ensure NASDAQ Stock Trade Integrity
- Triage Intelligence for Warfighters
- Identify Cyber Threats
- Classify Hazardous Spills for the EPA
- Correlate Data for IC Analysts



20+ years of Natural Language Processing

RATED BY MITRE

#1 for Multicultural Name Matching Challenges

#1 in Entity Extraction Benchmarking Events

Strategic Partners

