Overview

Decision Time

"DT"

An Intellectual Property Development Company

Stephen Taylor	Dennis Ackerman	Murat Tartan
FOUNDER & CTO	FOUNDER & CEO	CFO

Purpose

A Breakthrough Patented Decision-Support System

(Patent #10650313)

VISION

Introduce a Unique Artificial Intelligence (AI)-based Predictive Analytic Platform

MISSION

A Few Problems with Current Analytics Systems

- **Customization** requires excessive user expertise and expensive IT staff
- Difficulty managing **diverse data sets and formats**
- Difficulty transforming **data** to **actionable knowledge**
- Rigid **security** impairs flexible and conditional access
- Difficulties integrating **AI / ML** capabilities to produce "More Human-Like" applications

Proprietary and confidential information. Please do not distribute.

Patented Solutions

Adaptive Semantic Inference Mediation (ASIM) Platform and Applications

Decision Time

Actionable Insight to Improve Decision Support

Knowledge-Based Analytics:

Integrate, Organize, Correlate, Infer, Simulate and Secure Data in a unique way that solves many important common problems encountered in Business Analytics, Artificial Intelligence, Machine Learning and Predictive Analytics.

ASIM Delivers:

A Software Platform embodying patented IP:

- Integration and transformation of disparate data sets
- Highly individualized report customization
- Powerful scenario planning framework
- Data management and protection
- Discovery of correlations and causation in data sets
- Resource deployment and optimization

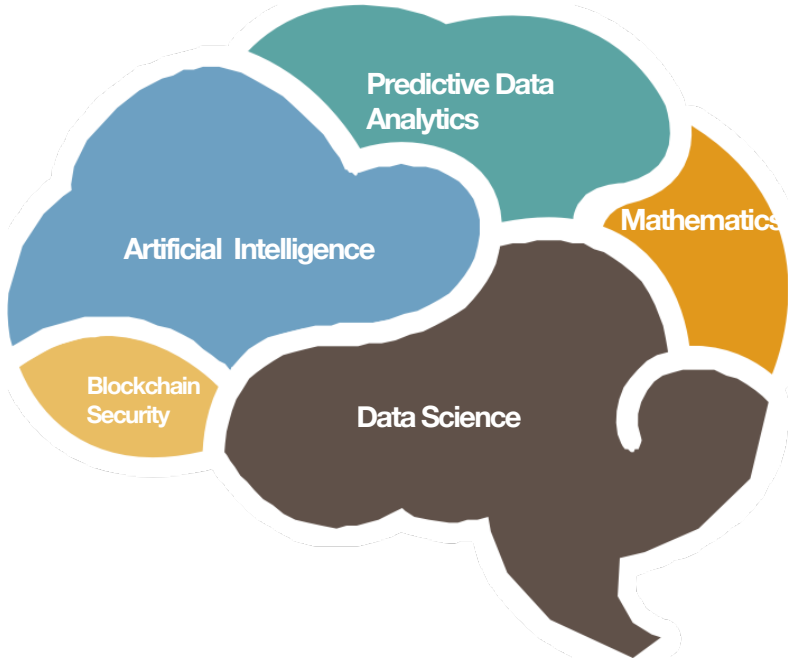
"All with flexible and inexpensive customization"

Why Now

Need for a Real Solution is Greater than Ever Before

Businesses & Government need more intelligent data management solutions

Recent Advances Permit Transformative Solutions



Numerous disciplines have experienced inflection points permitting us to develop cutting edge solutions

Differentiation

Uniquely Positioned

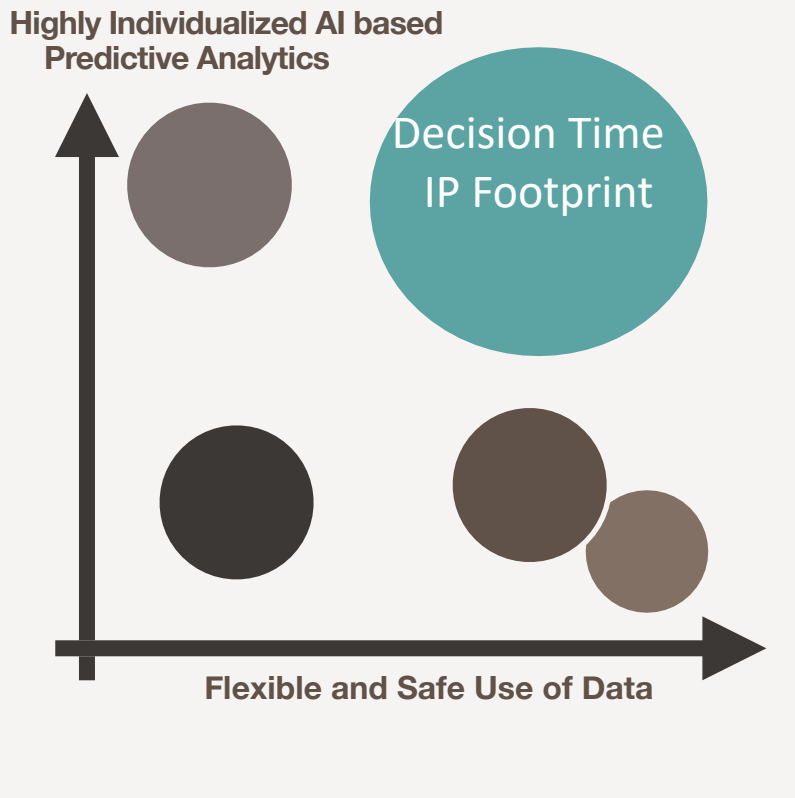
To Provide a Software Platform with "adjunctive" Technical Capabilities

Broaden the access for managers at all levels from small to large enterprises to securely utilize powerful AI based and ML assisted Predictive Analytics

Competitive Advantage

Patents;

Partners (Strong Force Design, etc.)



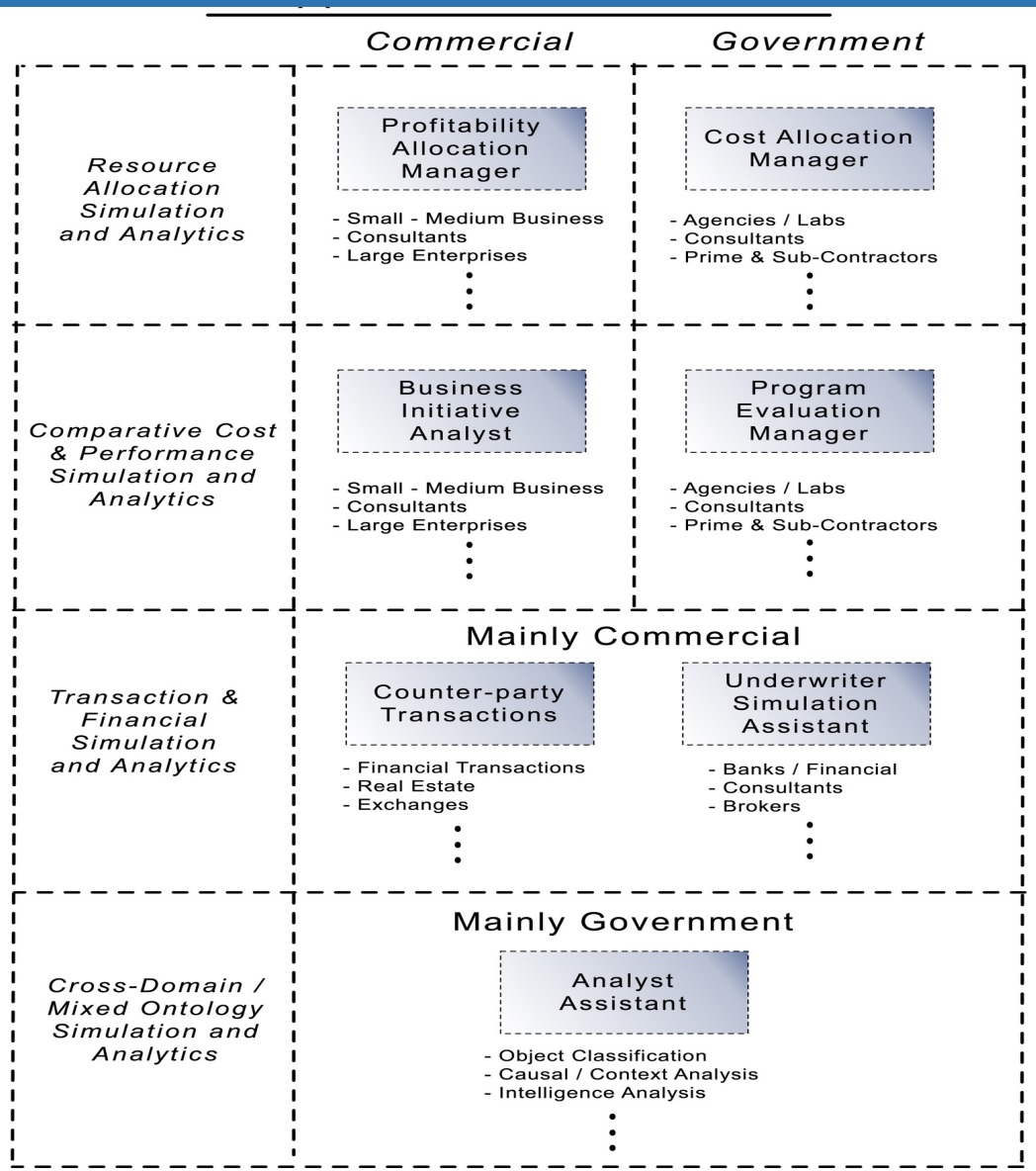
Adaptive Semantic Inference Mediation (ASIM) Platform

Decision Time's patented Adaptive Semantic Inference Mediation Platform (ASIM Platform) is a next-generation, cloud-based, Microservice platform that delivers unique AI-based / ML-enabled capabilities that integrate, process and analyze data and information from diverse cross-domain sources;

ASIM unifies a diverse array of mainstream, traditional and non-traditional mathematical techniques with reimagined but long-standing AI-centric designs, integrating proprietary content-adaptive, context-emergent technologies with the burgeoning advances in ML-centered libraries and capabilities;

ASIM Platform thus represents a distinct departure from "conventional" analytic and ML-centric approaches and provides new analytic capabilities while augmenting the functionality of existing systems.

Example Decision Time Application Designs utilizing ASIM Platform



One Application Example

Program Evaluation Manager (PEM) Application

PEM is built upon our patented AI-based, content-adaptive and Machine Learning-assisted ASIM Platform to produce a unique comparative evaluation, prediction and analytic capability

PEM assists managers and analysts with integration of many types of data that contribute to complicated decision-making processes, including the nature and purposes of the programs themselves, jurisdictional and inter-jurisdictional considerations, engineering, physical, geospatial, cultural, local, regional, political, and policy issues.

PEM uniquely provides the ability to make better data-driven decisions supported by both objective and opinion-based evidence, integrating complex and varied data normalized across national and international boundaries and across many complex and changing landscapes

Potential Users

1. Chief Financial Officers, Business Unit Managers, and various Consultants may be most interested in the DTS Financial application which allows managers to represent alternative operational assertions, or points of view, such as cost allocation or unit performance analysis, while maintaining the security and confidentiality of various reference data sets.

2. Chief Information Officers may be most interested in eliminating many technical and budgetary roadblocks that stand between high-value spreadsheet users and the rich insights that are promised (but not always delivered) by data science, machine learning and artificial intelligence platforms.

3. IT Professionals may focus on the Recombinant Access Mediation Systems (RAMS) that ensures dynamic content and context-aware, correlated, role-based control and certification for users, programs, and services to access sensitive data at the atomic level with auditable enterprise blockchain implementations.

4. Government Agencies may use the ASIM Platform to deploy the “Program Evaluation Manager” (PEM) or the “Analyst Assistant” applications providing unique AI-based and ML-assisted analytic and simulation environments.

5. Decision Makers and Analysts at the highest level of specific domains (e.g., Finance, Fiscal, Funding) may be interested in the advanced predictive analytics and optimization outcomes made possible through our advanced Knowledge Representation system.

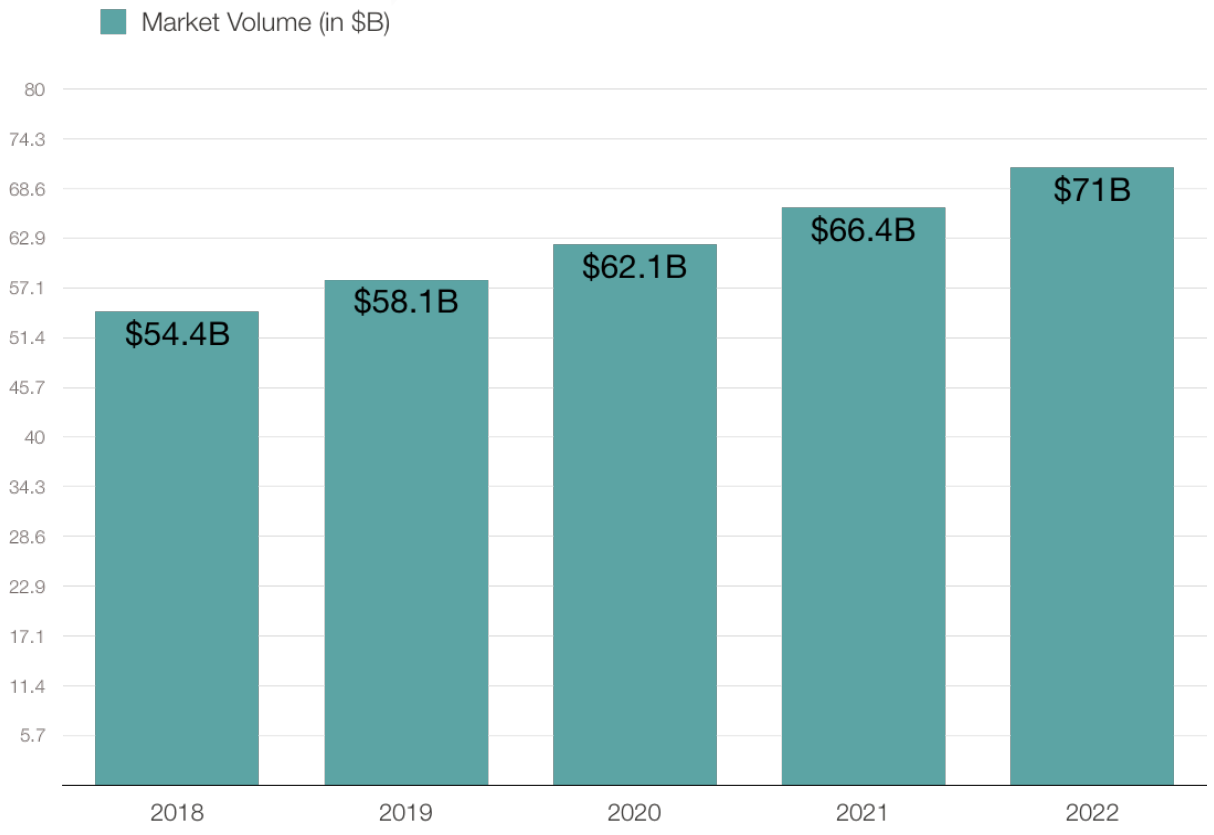
Market Size

The Gartner Research Firm projects the Global AI market in 2022 to be close to $4 trillion(US)

The Business Analytic Market is just one market segment that can utilize the ASIM platform.

Total Business Analytic Market Size Forecast

6.9% Per Year CAGR. According to Stratistics MRC



Strategic Relationships

Strong Force Design, LLC:

Decision Time (DT) has a deep relationship with Strong Force Design, LLC, a company with a successful track record in monetizing Intellectual Property (I.P.). Managed by Charles Cella, one of the premier patent attorneys in the U.S.

They believe that DT has an opportunity to control prime IP real estate worth in excess of 9 figures at the intersection of Artificial Intelligence, Machine Learning, Business Intelligence, Predictive Analytics, Data Science, and Simulations.

Minority stakeholders in Decision Time

Seeking U.S. based Partners:

Decision Time is communicating with potential partners in the Commercial and Government sectors. This could be both an internal utilization and a license for external revenue streams. We have two applications that have been through alpha testing and require minimal effort to bring to commercialization and several advanced applications that require additional funds for alpha and beta testing. Our AI/ML, knowledge engineering, and security IP methods have been identified at the Federal level as topics of high interest.

Business Overview

Pipeline

Key Strategic Deals in 2020:

- Continue communication with Federal Government Labs for R&D funding
- Continue negotiations with several private companies for commercial licenses

Pricing Model

- Value-based license pricing with income spread and escalating over 2-10 years
- License limited exclusive IP to demonstrate capabilities
- Negotiate a multi year Federal Government contract

Road Ahead

- Continue filing U.S. patents
- Continue discussions with several potential licensees
- Continue developing a $100+million IP valuation

Capital Request

- Equity Private Placement for $100,000
- Corporate Valuation currently $10m-$15m (Based upon conservative valuation of Intellectual Properties and patents).
- Minimum investment set at $10,000 with each dollar purchasing 1 Ownership Unit
- Total of 10m units authorized
- Funds used to bridge the gap in 2020 until commercial license and/or government funds obtained

CONTACT

For more information contact:

Dennis Ackerman
CEO
Decision Time, LLC
Chesapeake, Virginia, USA
ackerman@gologicllc.com

757-621-1630