Neurolitiks

ANALYSIS OF PUBLIC POLICIES WITH COMPLEX & DARK DATA AI AGENTS

CUSTOMER CONCERN:

EXISTING BIG DATA ANALYSIS DOESN'T PROVIDE CONCRETE EXPLANATIONS FOR SPECIFIC PROBLEMS, AND THE INSIGHTS DON'T ALIGN WITH OUR EXPERIENCE-BASED ACTIONS.

OUR SOLUTION:

WE INTRODUCE AI AGENTS CAPABLE OF UNDERSTANDING COMPLEX AND DARK DATA, USING ADVANCED ALGORITHMS TO EXTRACT MEANINGFUL PATTERNS. THESE AGENTS PROVIDE ACTIONABLE INSIGHTS THAT ALIGN WITH YOUR EXPERTISE, EMPOWERING BETTER DECISION-MAKING.
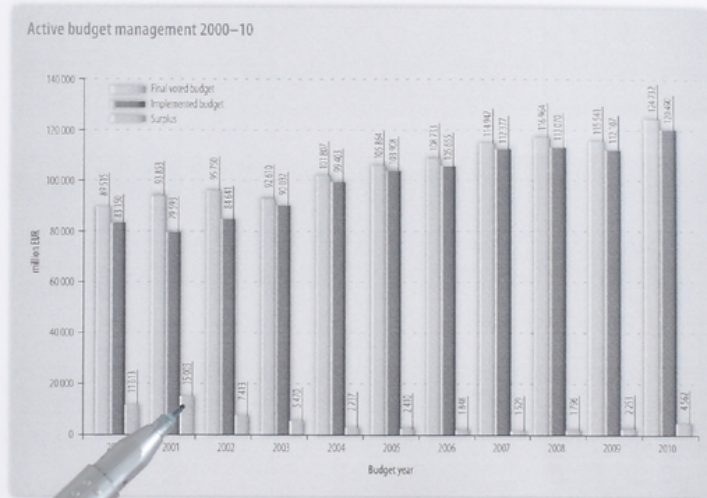
HOW WE HELP OUR CUSTOMERS

We simplify complex data, providing clear insights into their challenges and context. With our AI agents, we guide them to make informed decisions with significant impacts beyond the raw data. From understanding problems to justifying actions, we empower them to go beyond mere analysis and reportss

DATA

DATA ALONE IS LIKE A SNAPSHOT, NOT INFORMATIVE. INFORMATION COMES FROM COMPARING DATA, LIKE AN X-RAY. BUT TRUE INSIGHT COMES FROM ALL DATA, NON-LINEAR, GIVING CONTEXT FOR BETTER INTERPRETATION. UNLEASH THE POWER OF AI AGENTS FOR COMPLEX DATA ANALYSIS.

NOT ALL DATA IS EQUAL

STRUCTURED DATA
highly organized and formatted in such a way that they can be easily searched in relational databases

UNSTRUCTURED DATA
They do not have a predefined format or organization, which makes it much more difficult to collect, process and analyze.

WHERE CAN IT BE USED AMBIT:

- Politician (Government)
- Private

APPLICATIONS:

- Public politics
- Organizational behavior
- Global standards (SDGs)
- Citizen behavior
- Corruption
- suspicious patterns

PUBLIC POLITICS

- **Identify successful policies**
- **Identify patterns more effectively**
- **Automate alerts for underperforming policies**
- **Identify risks, including local nuances**
- **Policy and Comparative Network Analysis**
- **Definition of best practices**

CITIZEN BEHAVIOR

- **Identification of anomalies**
- **Identification of hidden relationships**
- **Interrelation patterns within the network itself or neighboring networks**
- **Personalized recommendations for better service delivery**
- **Identification of priority attention areas**
- **Identification of success cases for the design of better instruments and tools**

ORGANIZATIONAL BEHAVIOR

- Identify behavioral anomalies
- Identification of risks in the chain of relationships
- Structural and process recommendations
- Identification of dissonant patterns
- Identification of risk or conflictive areas that require greater attention

GLOBAL STANDARDS

- Identification of anomalies
- Identification of hidden relationships
- Interrelation patterns within the network itself or neighboring networks
- Personalized recommendations for better service delivery
- Identification of priority attention areas
- Identification of success cases for the design of better instruments and tools

SUSPICIOUS PATTERNS

- Generation of timely alerts for risk mitigation
- Identification of conflict points
- Theft Prevention
- Abnormal staff behavior
- Cyberattack Protection

BENJAMIN CERVANTES

Former Director of Innovation for the Edo. of Aguascalientes and Former Advisor to the National Defense Commission

MIGUEL A. SANABRIA

Secretary of the National IT Cluster Council, Founder of the IT Cluster in Aguascalientes

EDGAR VALDES

Physicist and technology consultant, PhD in Complex Systems Science, and PhD in Sustainability Studies.

ROGELIO SARIÑANA

Programming Specialist, Aguascalientes Youth State Award, Winner of INCmty and Grupo Modelo

TALK TO US

+52 55 7695 1072

neurolitiks@hadox.org