# Digital Ecosystem Platforms

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### DIGITAL ECOSYSTEM PLATFORMS

Transforming the very heart of value creation

70%

\$120Bn

3%
Active platform strategy

#### **DIGITALIZATION VS PLATFORM ECOSYSTEMS**

LESS TRANSFORMATIVE

PRODUCT AND SERVICE DIGITALISATION

PIPELINE BUSINESS



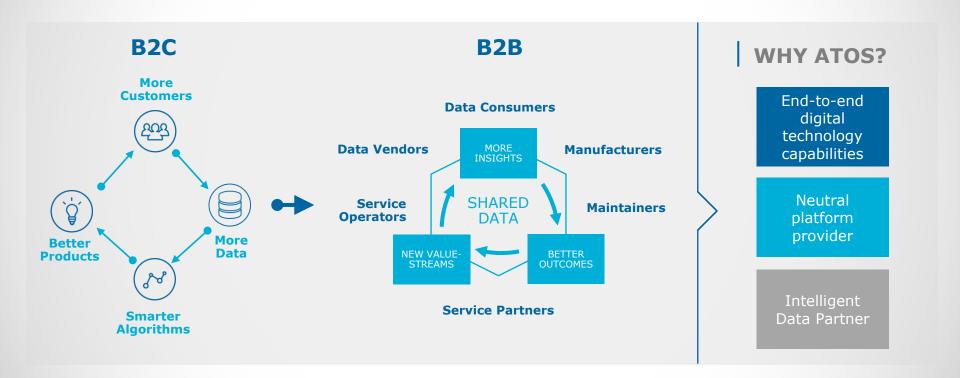
MORE TRANSFORMATIVE

ECOSYSTEM VALUE CREATION DATA SHARING

PLATFORM BUSINESS

### CREATING VALUE FROM ECO-SYSTEMS

Atos as B2B Industry Platform Provider



### **OUR PORTFOLIO AND UNIQUENESS**

Atos delivers industry platform requirements

END-TO-END DIGITAL TECHNOLOGY CAPABILITIES

Atos strategic technologies
Technology agnostic approach
Strong partner network
Secure and scalable business processes
Business model operation

### NEUTRAL PLATFORM PROVIDER

Platform facilitation
Protected IP and Data
Collaborative and trusted
ecosystem orchestration
Shared risk and reward models

### INTELLIGENT DATA PARTNER

Data driven innovation
Strong ethos of shared-value and strategic partnerships
Co-innovation mindset
Value transformation and creation

#### STRONG ALIGNMENT TO OUR STRATEGIC TECHNOLOGIES

Hybrid Cloud Codex Analytics Syntbots Automation Blockchain traceability & immutability

Edge data integration

Apps integration

Cyber Security

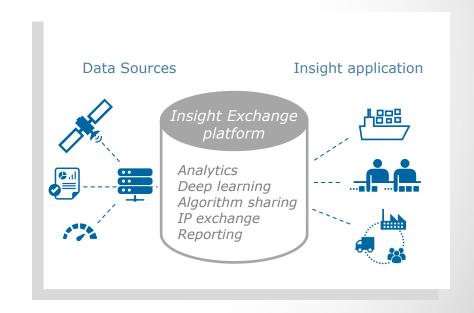
### USE CASE #1 - MANUFACTURING INDUSTRIAL DATA PLATFORM FOR FUEL REDUCTION



### OPTIMIZE [FOSSIL] FUEL USAGE THROUGHOUT MANUFACTURING PROCESSES AND ASSOCIATED SUPPLY CHAIN LOGISTICS

#### CLIENT VALUE PROPOSITION:

- Provide insight to support reduction of CO2 emissions
- I Enable comprehensive ESG reporting.
- Establish more collaborative supply chain interactions upstream and downstream.
- Opportunities for new value creation through extended ecosystem (maintainers, smart supply chains....)

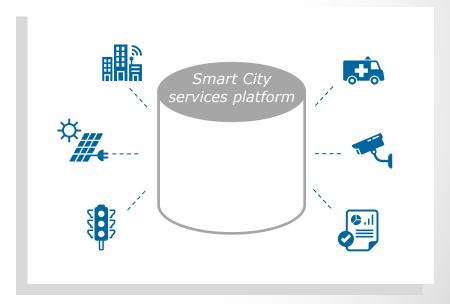


# USE CASE #2 - PUBLIC SECTOR & DEFENSE PLATFORM FOR SMART CITY SERVICE ORCHESTRATION



# PROVIDE A PLATFORM TO ENABLE SMART CITY SERVICE ORCHESTRATION, COMBINING DATA FROM A RANGE OF INFRASTRUCTURE, ENERGY AND SERVICE PROVIDERS.

- Holistic approach to building and managing Smart Cities.
- Enable innovative new data-driven services to delivery efficiency and effectiveness.
- Visibility of standards compliance for more integrated and sustainable services.



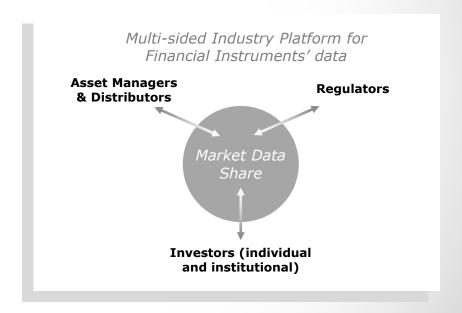
### USE CASE #3 - FINANCIAL SERVICES & INSURANCE REGULATORY REPORTING



### INDUSTRY REPORTING PLATFORM PROVIDING SINGLE VERSION OF TRUTH FOR INSTITUTIONAL INVESTORS.

#### **CLIENT VALUE PROPOSITION:**

- Reduce cost burden of regulatory compliance
- Improved transparency of market information.
- Future extensions for ESG and SolvencyII reporting
- Expose opportunities for new data-centric innovations.



### A NATURAL EVOLUTION IN DIGITAL TRANSFORMATION

### **FROM**

- Service outsourcing
- Business Transformation
- I Secure & scalable operation environments
- I Complex ecosystem management
- Data management and insights
- Outcome driven commercial models

### TO

- Business model operation
- Value transformation and creation
- I Secure and scalable business processes
- I Collaborative ecosystem creation
- I Data insights and monetization
- Shared risk and reward models

### OUR AMBITION: €1BN BY 2025

### HUGE OPPORTUNITY

I Digital platform is A REAL TRANSFORMATIVE MARKET TREND with a huge untapped opportunity in the b2b world

#### NEUTRAL PARTNERSHIP

I In that new journey, our customers needs NEUTRAL PARTNER TO PROTECT their value creation and exchanges

### VISIONARY LEADER

POSITIONED with its technological portfolio but also with its GLOBAL INDUSTRY FOCUS

# Q&A



# Thank YOU

