

IoT Realtime Monitoring of Indoor Environment

2 - Day Assessment

Real Time, Sensor based IoT Monitoring for Indoor Facilities

We help to care about:

- Chemical Detection, Air quality, CO2
- Indoor temperature, Power Input, Room Capacities
- Noise, Vibration, Movement, Lighting if you are a at manufacturing site
- Hydration, Fatigue, Inattention

Environmental care takes your business towardsSustainability Metrics

Sustainability Metrics



Environmental

- · Greenhouse Gas Emissions
- Renewable Energy
- Energy Efficiency
- Water Usage
- Circularity
- Operations



Social

- Diversity, Equity and Inclusion
- Human Rights
- Employee Relations
- Workplace Health and Safety
- Talent Management
- Community Engagement

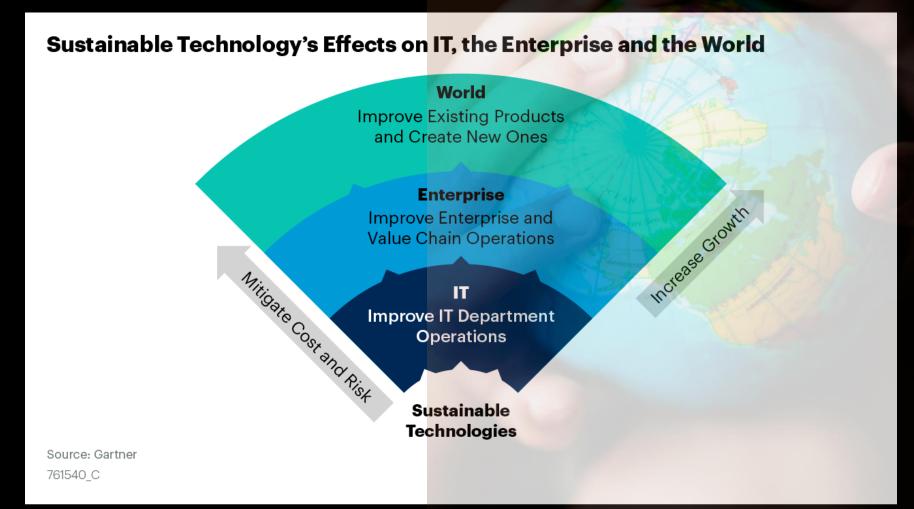


Governance

- Sustainability Governance
- Sustainability Goals, Targets and Ambitions
- Reporting
- Public Policy and Regulations
- Ethics
- Sourcing and Procurement
- Products and Services

Source: Gartner 763040 C

Environmental Care is PROFIT!



Environmental Care is PROFIT!

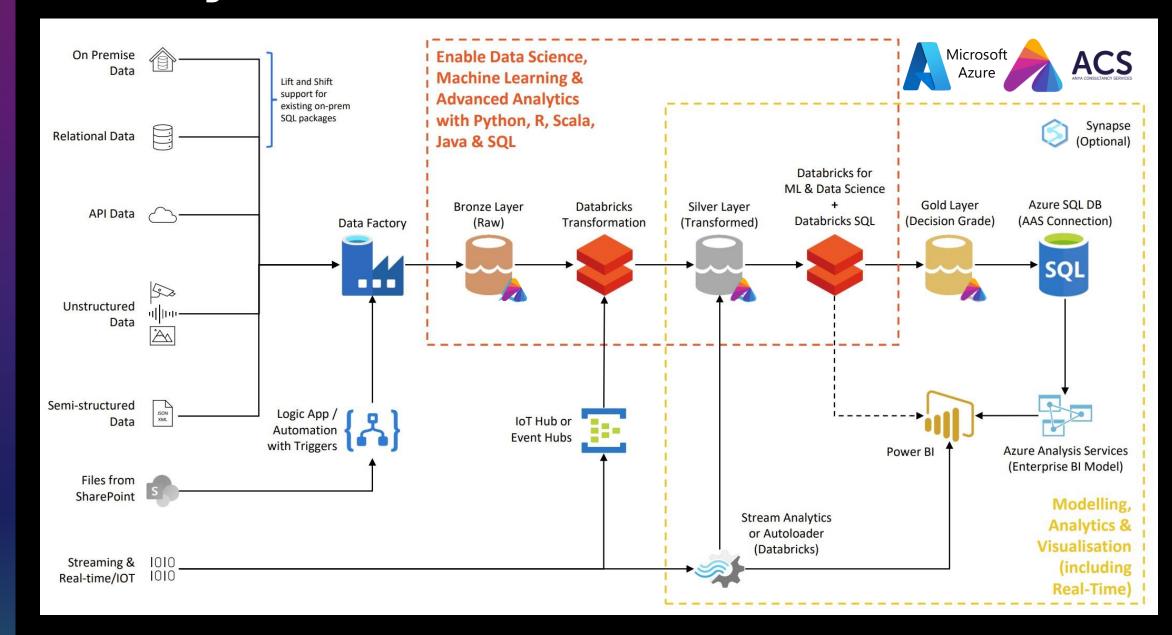
- You will save the energy resources and will use at the right time.
- You can mobilize the staff wherever you have capacity.
- You will monetize the investment with healthy facilities for healthy staff.
- You can assess the need of repair or any fault before it happen
- The lesser methane emission and use of energy resources, the more you can pay back to the planet etc.

Real time Data Visualisation & Scenario Modelling

- Centralise and Collect Data
- Reporting and Dashboards
- Visualise Over Maps and 2D & 3D Building Models
- 4D model from APIs and IoT
- Decision making support for operational efficiency

Bird Eye-View With Microsoft Azure!





Magic Box – Internet of Things





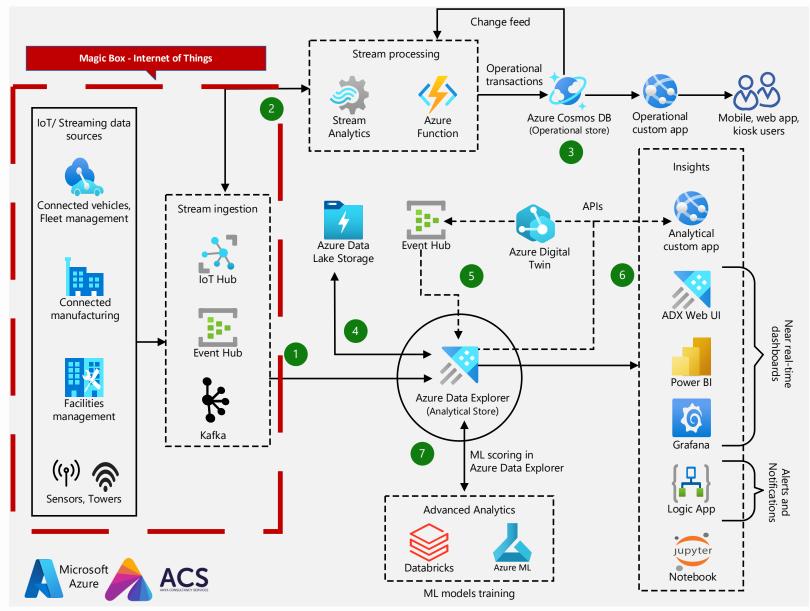
Azure IoT Edge



Device provisioning service









With Anya Consultancy Services

Environmental Care















Social Care



Governance & Expense Control

IoTs Connected to your Dashboard e.g.

- **Air Monitors**
- **Indoor Temperature Sensors**
- **Power Flow Monitors**
- **Individual Temperature Sensors**
- **IR People Counters**

IoT – Real Time Monitoring for **Indoor Environmental KPIs**

What ACS can do for you!

We are working to help you aligning your business goals with Zero Carbon Emission Policy 2050 in UK.

- 1. Assessment on Risk Continuum of Environmental Communication
- 2. Proof of Concept
- 3. Ideation and Prototyping for a customized solution
- 4. End-to-end solution support including managed services
- 5. Solution Life Cycle Management
- 6. Support & Maintenance

Selling a product is one-time transaction and ACS do not sell the products.

We do partnerships.

ACS see its success in your business success & growth.

Let us help you to grow together





You curiosity makes you different!

Contact us: bd@anyaconsultancy.com





