

AriLinc[®] IOT

Platform And Solutions

YOUR
COMPLETE
IOT
ENABLER



Driving Change...

Fuelled by Digitalization

AriLinc® IoT Platform as a Service (PaaS)

Delivering cognitive insights from IoT, is AriLinc at work!

- **Platforms:** Best-of-breed IoT platforms
- **Devices:** Advisory and consulting services in selecting the right device as per the business requirements
- **Network:** Help on spreading the range of their connectivity by advising the right choice of network elements
- **Domain:** Drive transformational strategies for clients, right from defining the various phases of strategy development and execution
- **AriLinc IoT Platform™** is a comprehensive design, development, provisioning, and operating platform for enterprise IoT machine learning applications....

AriLinc® IoT Platform as a Service (PaaS)

Delivering cognitive insights from IoT, is AriLinc at work!

- **AriLinc IoT Platform™** enables the rapid deployment of software applications that integrate and process highly dynamic data sets from sensor networks, industrial equipment, and enterprise information system.
- The platform enables developers to apply rigorous predictive analytics, data exploration, machine learning, and complex data visualization at scale to extract value from all available data.
- **AriLinc IoT Platform™** provides the services that developers and data scientists need to rapidly create and extend IoT applications and analytics based on largescale heterogeneous smart device networks.

AriLinc IoT Platform™



- **Ariprus's AriLinc®** cloud platform is the heart of connected 'things'.
- **AriLinc® platform** collects the data for search, query and analytics usage.
- **The AriLinc®** platform is available as a Software as a Service Platform (SaaS) with flexible monthly plans.

AriLinc IoT Platform™ Capabilities



Connect Anything

Connect a diverse set of equipment to a single source



Security

All communication over TLS 1.2 with AES 256 bit encryption



Data Analytics

AriLinc provides the ability to query and analyze data at scale



Real Time Data Processing

The ability to create rules, generate alerts and send notifications in real time



Machine Learning

Use machine learning algorithms to understand data and predict outcomes



Enterprise Integration

Enable IT/OT integration to enterprise IT systems

Get In Touch



Office Address

506, Regus, A wing- Kaledonia, Sahar Road, Andheri East, Mumbai - 400 069

www.ariprus.com | info@ariprus.com | +91-22-6215 4050/ 51/ 52

