

Why & How Enterprises Need to Accelerate >



That's the amount of data IoT Edge devices are expected to generate by 2025







This voluminous data is generated over a broad range of domains and applications:







Connected Products

**Sustainability** 

and society

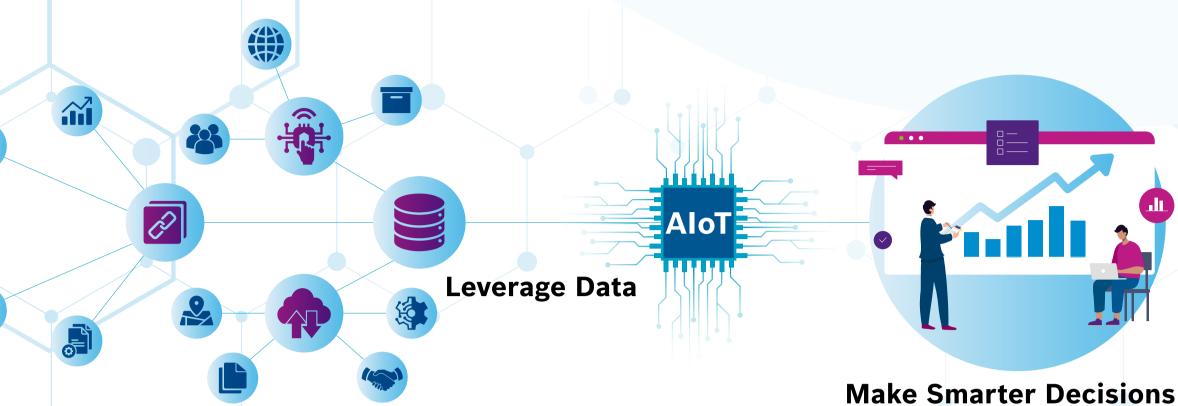
Be an organization

trusted by customers,

employees, shareholders,

Connected Buildings

Connected Industries



### **Kick-Start AloT in Enterprises**



#### Focus on resource

**Profitability** 

reallocation, competitive differentiation and business model transformation

## 5 Key Levers to Unlock Value from AI



AloT enabled

connected

products

communicating

real time

operating

parameters

creates

as-a-service and

usage based

business models



products and

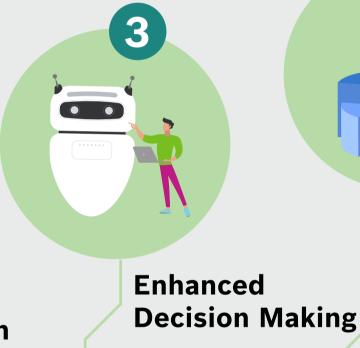
associated

processes

using

cognitive

capabilities





**Security** and Trust

**Automation Acceleration** 

**Automated** controls to extract the best-possible performance from the

Support stakeholders with advanced analytics on operational and usage data from products thereby improving the quality of decisions

superior experience to every customer by curation of real-time insights during sales, in-life operations as well as maintenance

Deliver

Bring trust to the relationship with ecosystem stakeholders and regulators at network, data and application layer enabling transparency

## **Bosch Practitioner's Approach**

Bosch leverages its experience of product engineering and end-to-end IoT implementation to create the base for AIoT and solve critical business problems with below considerations:



# The Way Forward

The actions of today will create a strong foundation for the intelligent enterprises of the future



Business value and tangible benefits of AIoT take the front row seat for CXOs and customers. Bosch aims to create the right balance between connected products, generated data and intelligent applications to serve our customers and partners.

**Bosch Global Software Technologies Pvt. Ltd.** 



