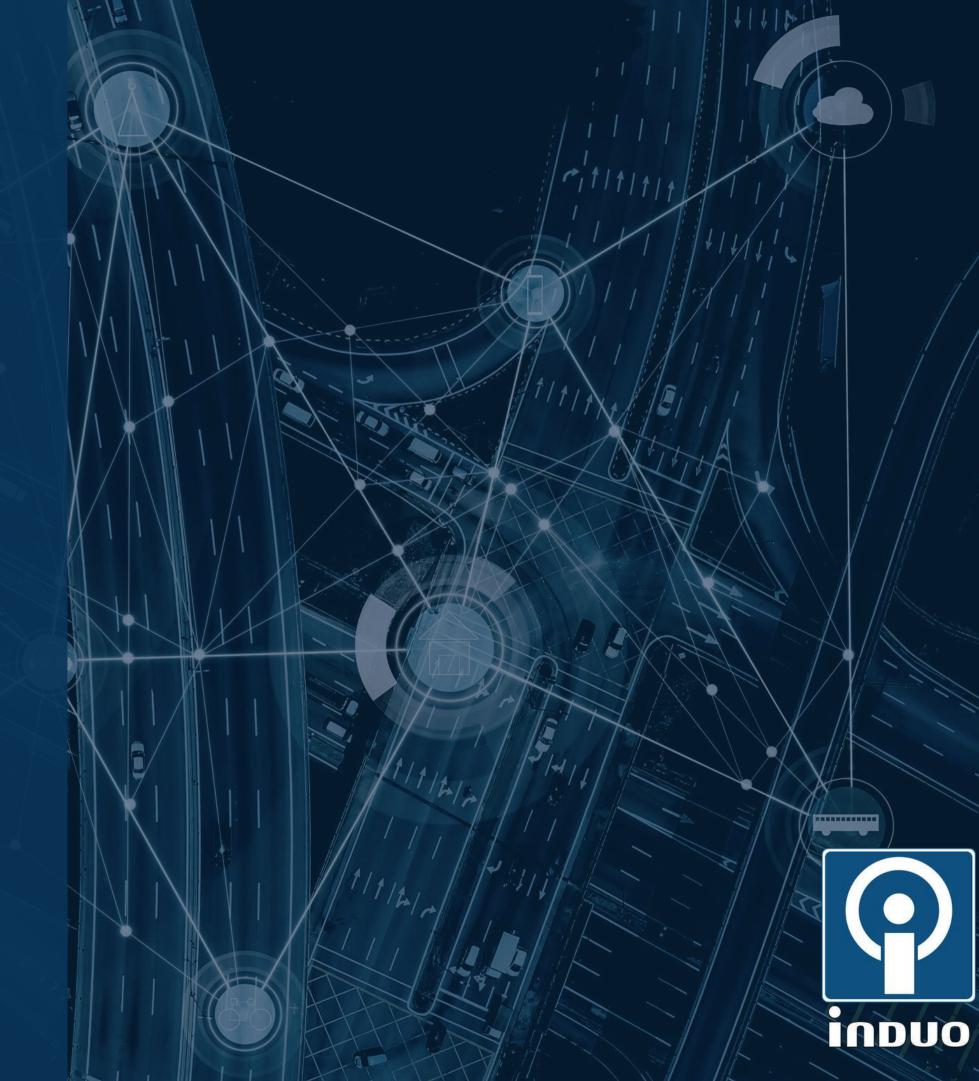




Pioneers in cutting-edge connectivity hardware



Hardware: The building blocks of digital transformation



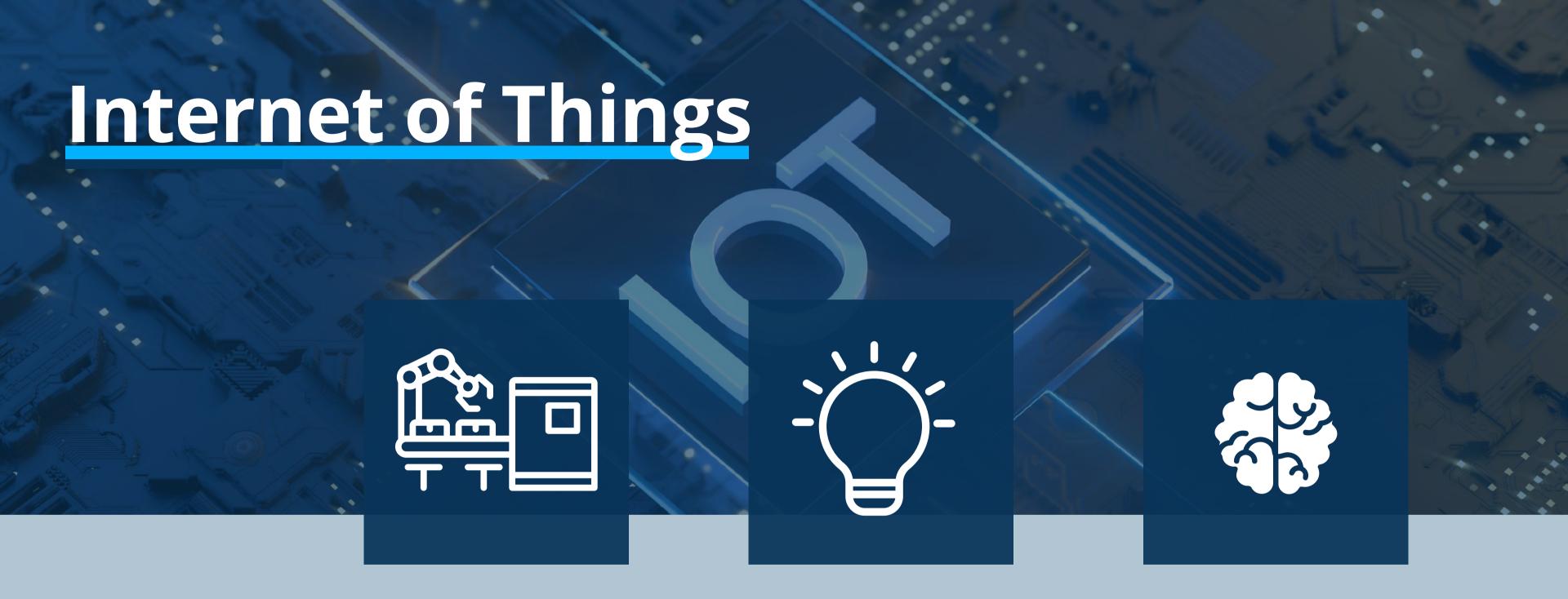


Building blocks for powerful ecosystems.









GATHER DATA

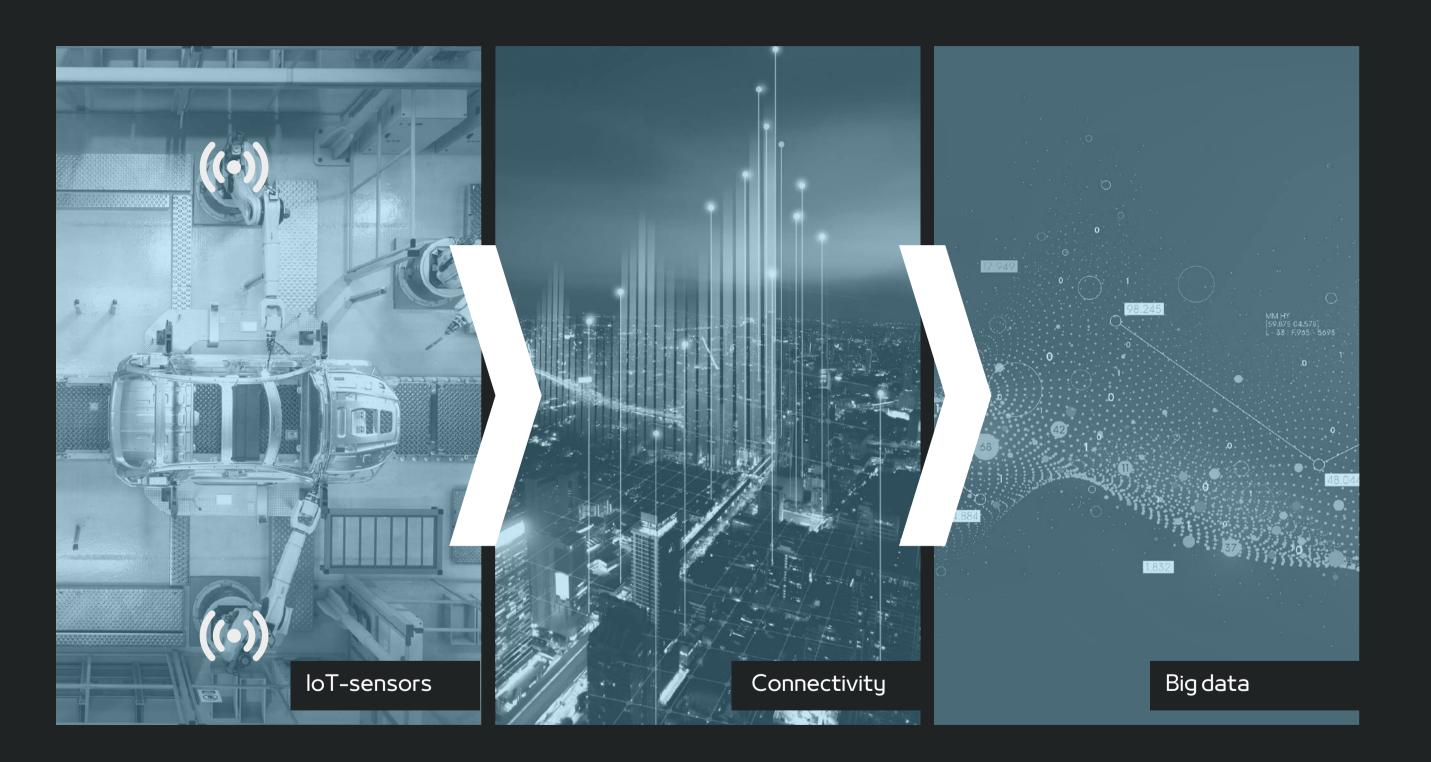
GET INSIGHTS

CHANGE BEHAVIOURS

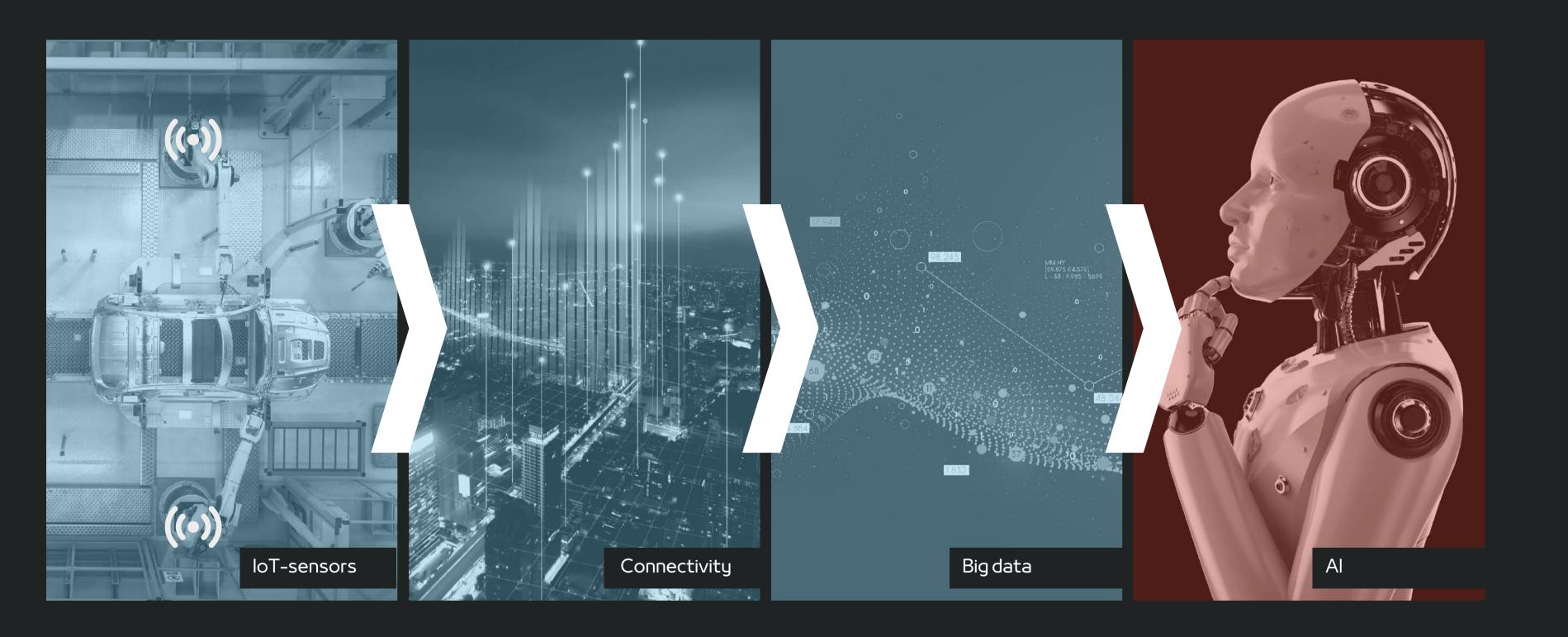






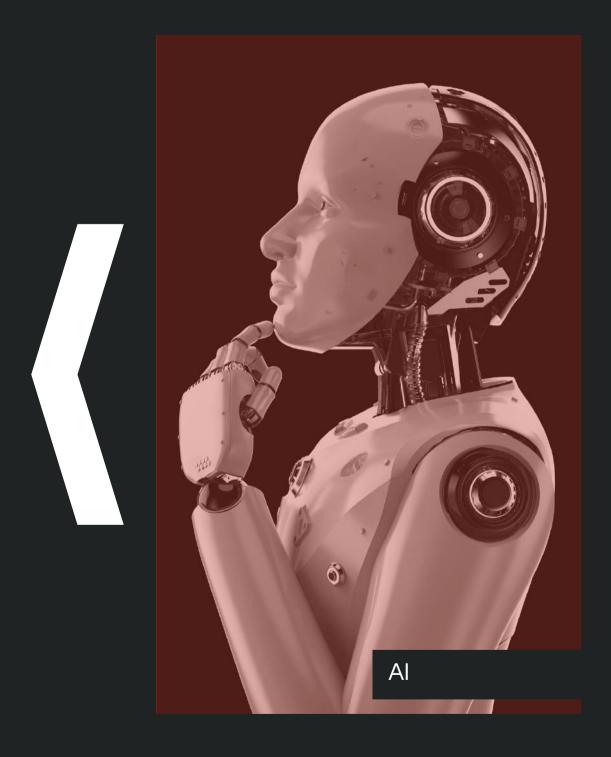


IOT ECOSYSTEM

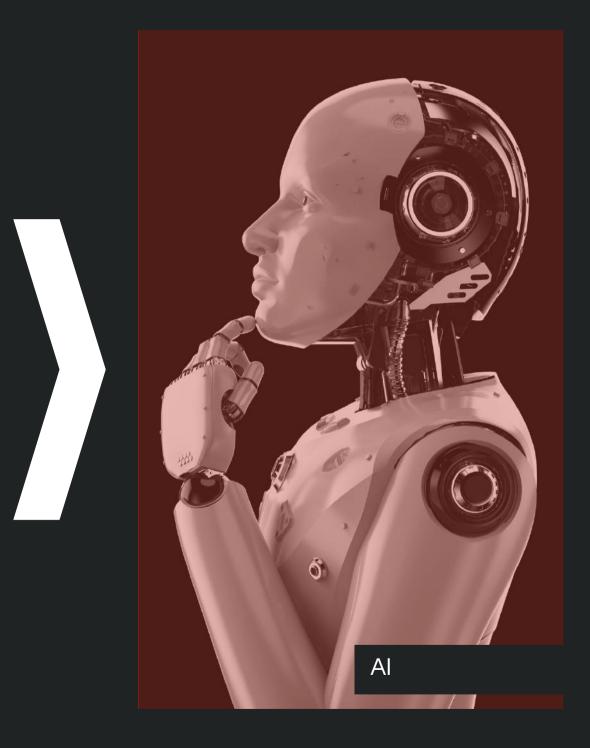


OT ECOSYSTEM

ANALYSE DATA GET INSIGHTS MAKE DECISCIONS







DATA FROM SENSORS

Summary of the last 24 hours

Over the past 24 hours, important data was collected regarding battery level, temperature and humidity:

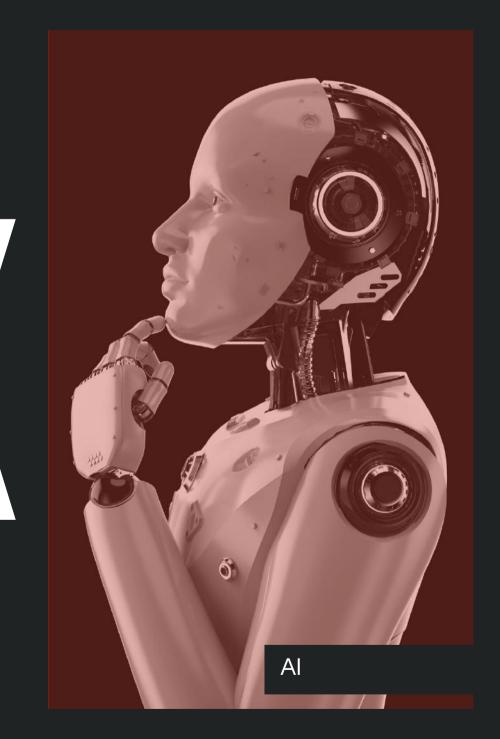
Conference room

Battery level: The battery level has consistently been 100%.

Temperature: The temperature has varied between 20.8°C and 22.3°C with an average of about 21.16°C.

Humidity: Humidity has varied between 16.5% and 24.5% with an average level of approximately 20.21%.

The office...



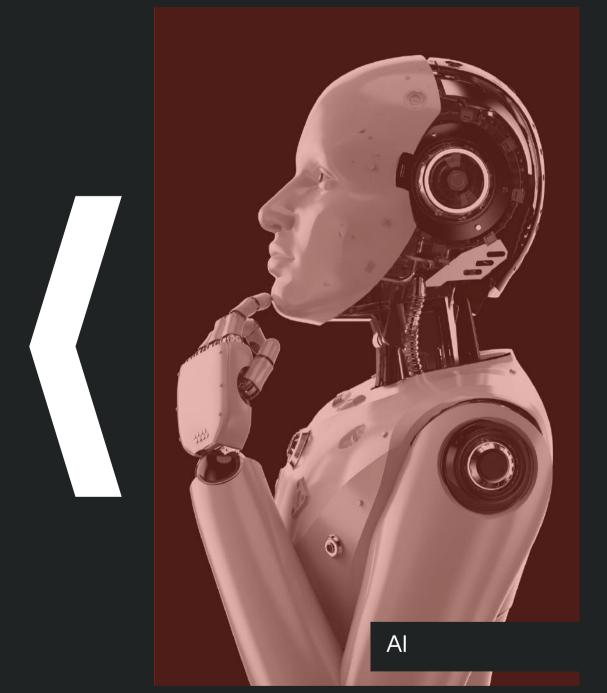
INTERPRET DATA

Specific recommendations

Conference room: Humidity should be monitored to prevent it from exceeding comfortable levels.

Office: Investigate the causes of the temperature variations and take measures to minimise them.

Office 2: Adjust the heating system or ventilation to reduce temperature and humidity variations.



RECOMMEND ACTIONS



OPTIMISE ROUTES
BETTER PLANNING
ACCESSIBLE DATA

Go to Kings street 31
They have had normal indoor climate but the ventilation system seems overheated





ALARM PUSH

O K

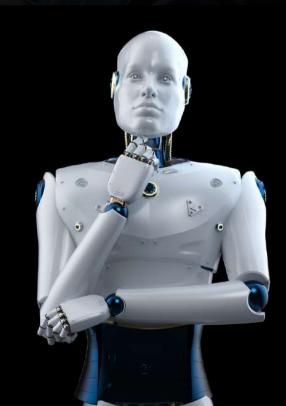
ALARM

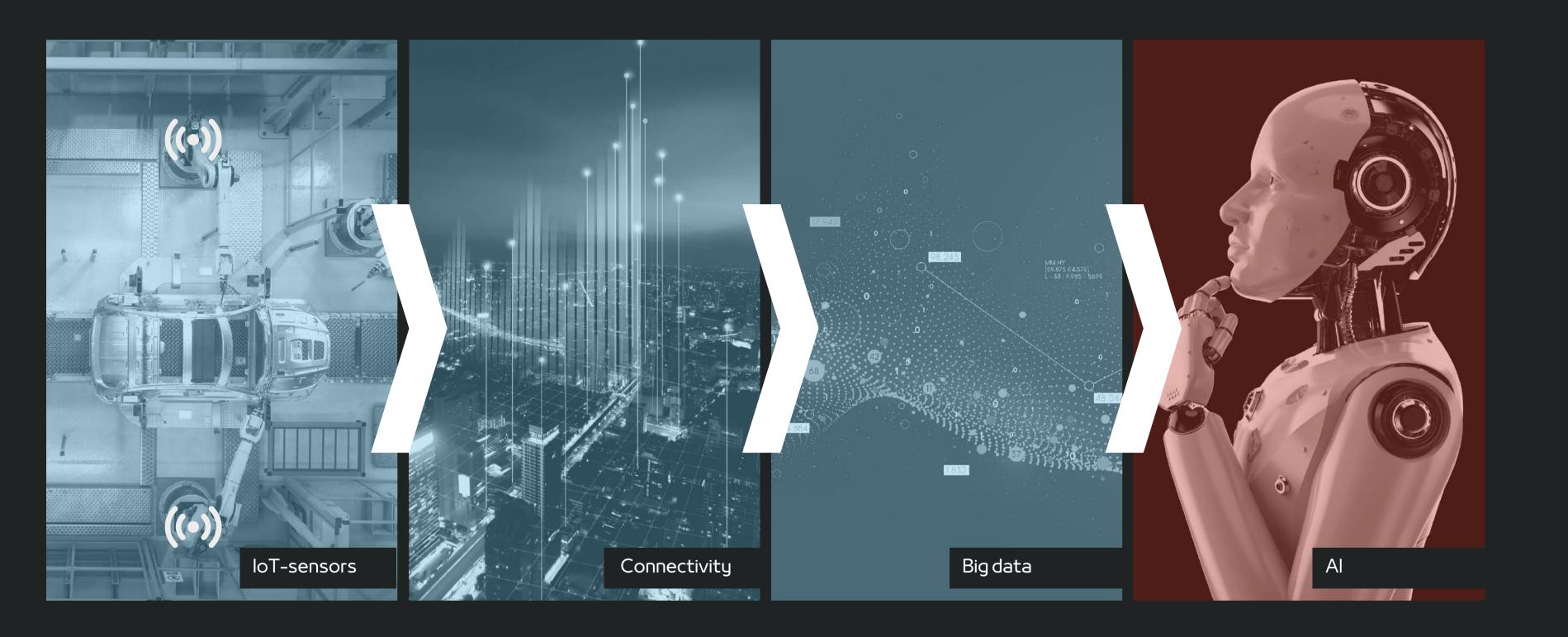
PUSH



WHAT AM I MEASURING?

WHAT IS NORMAL IN THIS SITUATION?





OT ECOSYSTEM



NEXT GEN IOT ECOSYSTEM