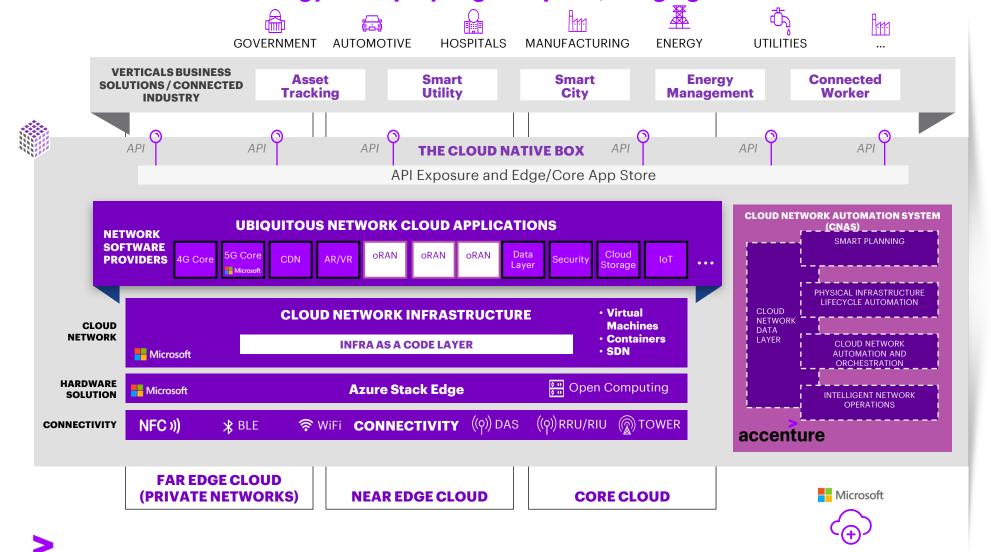
Intelligent Edge –Powered by 5G Cloud Box Enabled by Microsoft PMEC

We are integrating our Cloud Native Automation Solution and Vertical/Horizontal Industries assets with Microsoft PMEC technology to simplify edge adoption, bringing distinctive value to clients



Simplicity



Pre-engineered E2E solution to easily access to a highperf network connectivity services

Cost efficiency



Robust business case to support different edge development scenarios

Flexibility



Best-in-class solutions, partners, and network equipment to address various scenario

Control



Control over network, devices, data, and insight into performance

Support



"No Hassle to Enterprise" experience with managed service offerig

Innovation

Continuous Innovativation model behind the scenes

MANUFACTURING DEMO BLUEPRINT

In Accenture Labs different use cases are already available for energy, manufacturing clients needs, together with Accenture Edge Gateway tools for enabling new use cases in a simple way

PRIVATE 5G SA NETWORK

3 RUs only "Private 5G SA Network in-a-Box" based on Third Party O-RAN and Microsoft PMEC Core deployed on Azure on Premise Virtualization Layer

SHIELD TENT

RF protected environment to put on Air Wireless Signal without interferences

QUALITY INSPECTION USE CASE

High Definitions 5G Cams scenario to automate quality improvement for production lines, though a real time detection of defects on semi-finished products via Adaptive Platform

PPE COMPLIANCE/ WORKER SAFETY USE CASES

Recognition of a various set of risk scenarios via 5G Gateway connected with IP Cams and Video Analytics, ML/AI performed by Adaptive Platform in a 5G Low Latency Local Breakout provided by a 5G Private network

