

Building a Resilient & Responsible Supply Chain

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\$574B

industry that powers a global tech economy worth nearly \$8 trillion

\$1T

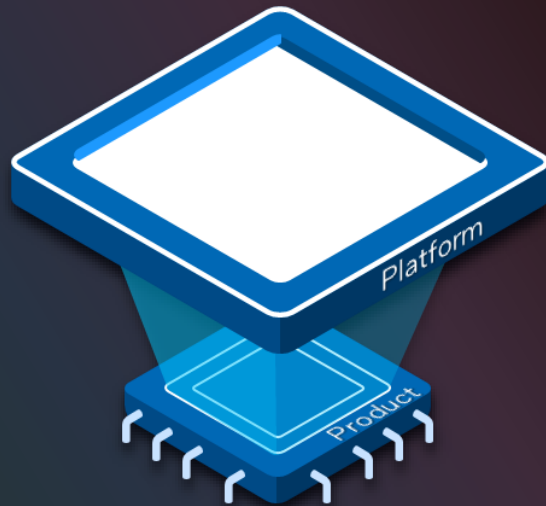
industry by 2030

SILICONOMY

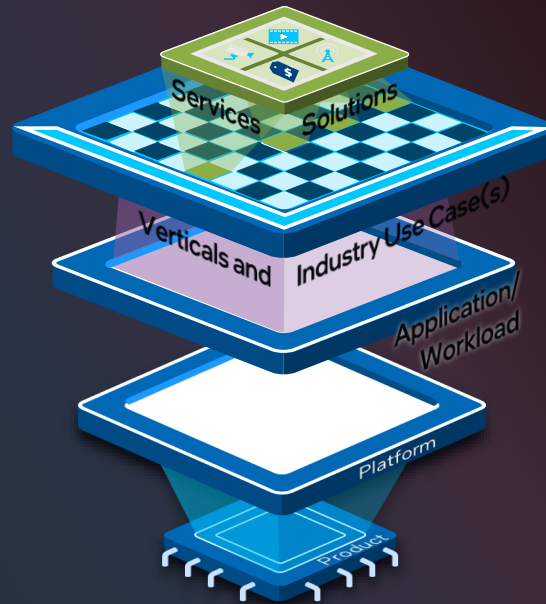
An evolving economy enabled by the magic of silicon where semiconductors are essential to maintaining and enabling modern economies.

Building a resilient, global supply chain

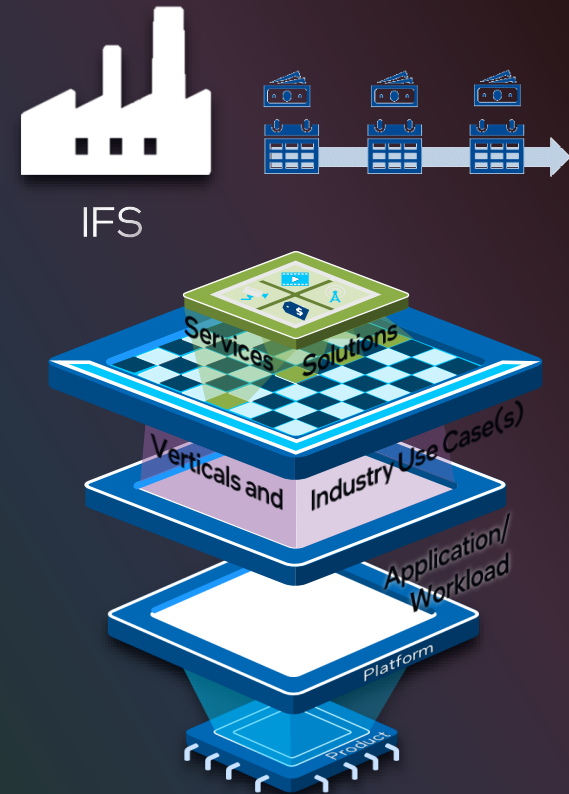
Product



System



Foundry



Investments in Europe



Advanced Packaging

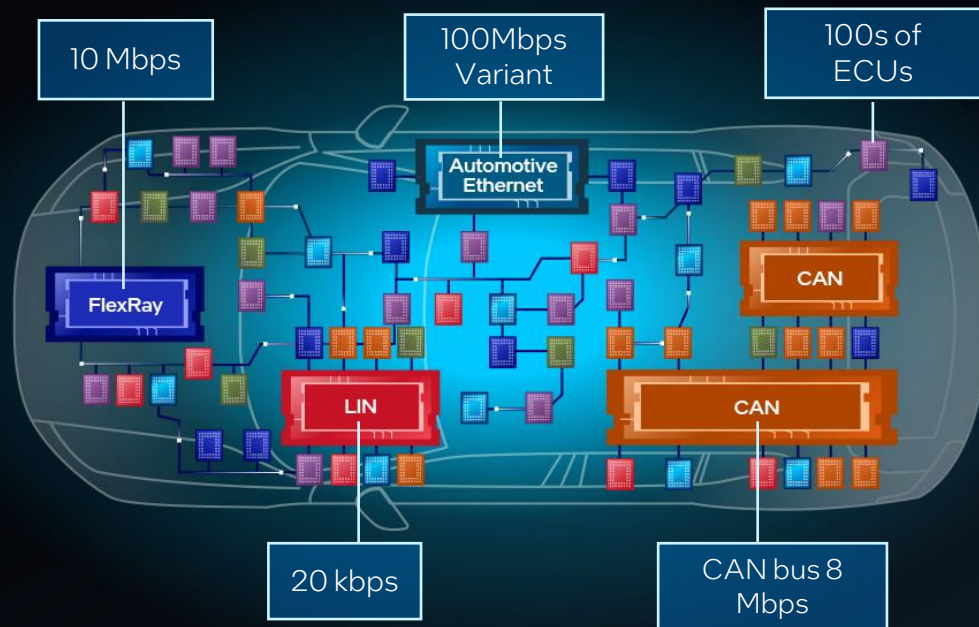
Wafer-Fabs

Assembly/Testing

Example: Why Leading Nodes in Automotive Now?

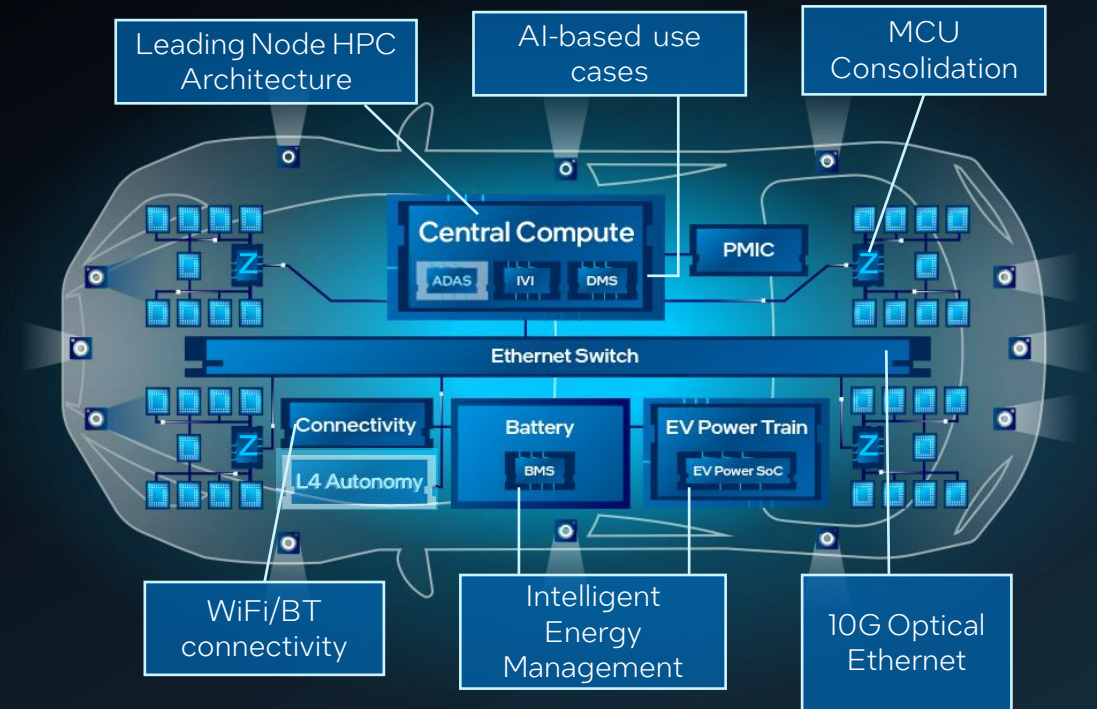
Past

Fixed-Function, Distributed, Traditional



Future

Open, Consolidated, Software-Defined, Connected



Commitments to Sustainable Semiconductor Manufacturing

BY 2030



100% Renewable
Electricity Use
Across Operations

BY 2030



Net Positive
Water

BY 2030



Zero Waste
to Landfill

BY 2040



Net-Zero
Greenhouse
Gas Emissions
Across Operations



The Siliconomy: semiconductors are essential to maintaining & enabling modern economies

Intel is creating an **end-to-end semiconductor manufacturing value chain** in Europe

Continued **commitment to sustainable** semiconductor manufacturing



THANK
YOU