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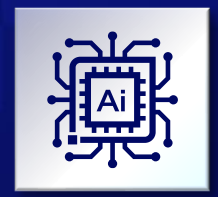
At Intel, it all

Bringing AI Everywhere

Stephan Gillich

Head of AI Center of Excellence for EMEA, Intel



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Every company
will be an
AI company
Well....Soon...
intel ai

Redefining Enterprise with AI

TODAY

AI Assistants

AI augmented humans

- Code generation
- Knowledge Discovery
- Defect & Fraud Detection

EMERGENT

AI Agents

AI automated domain workflows

- Customer service/support
- Enterprise Assistants
- Security & automation agents

FUTURE

AI Functions

Hybrid human & AI custodian enterprising

- Realtime process/product iteration
- Finance & Health diagnostics
- Inventory & supply chain management

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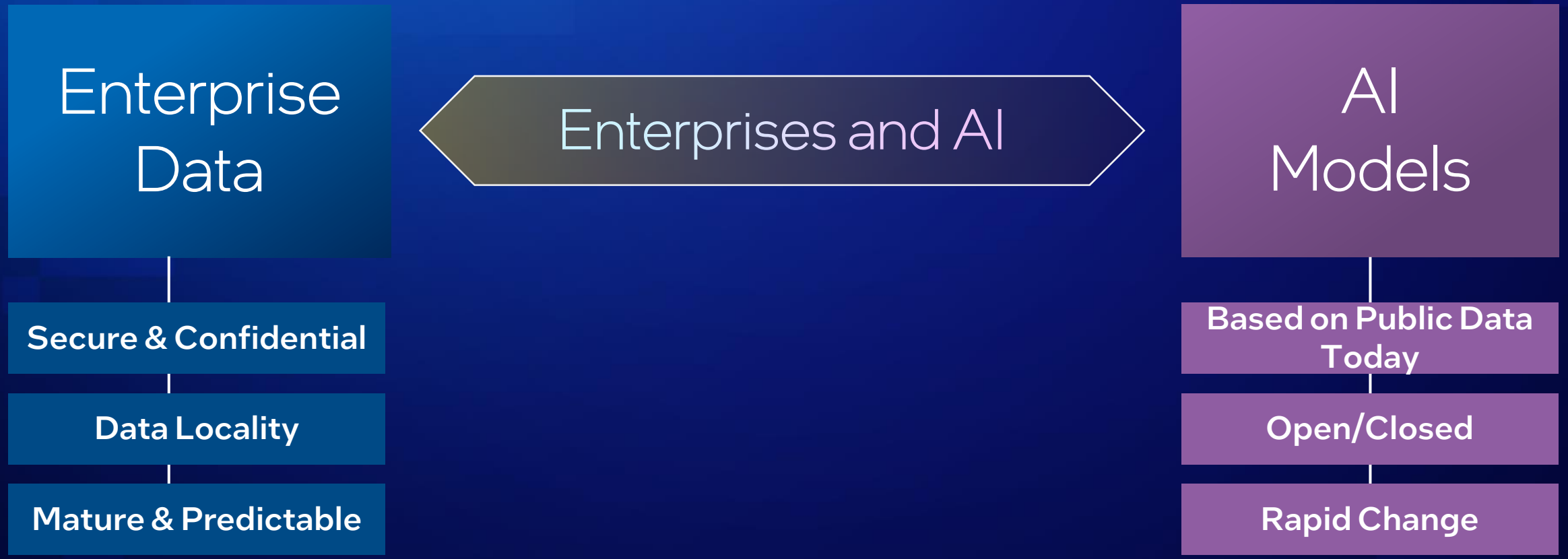
Enterprise Data
Enterprises and AI
AI Models
Secure & Confidential
Data Locality
Mature & Predictable
Based on Public Data Today
Open/Closed
Rapid Change

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Bringing AI everywhere.

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Bringing AI everywhere

Scalable AI computing platforms

AI Software & Services

Fast development with open source tools and workflows that offer choice and flexibility

AI PC

Workforce productivity: 300+ AI-enabled features on the AI PC

Edge AI

Efficiency at the edge: Performance designed for space and power constraints

Data Center & Cloud AI

AI acceleration with performance per dollar advantages

AI Networking

High speed connectivity: Standards-based connectivity with excellent scalability and cost advantages

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AI portfolio

Open Software Environment

Usage Secnarios

Large-Scale Dedicated AI

Dedicated AI application or service

General Purpose AI

Multi workloads (including AI) running on the same infrastructure

Accelerate innovation

Maximize value

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Intel® AI Portfolio

Scalable AI computing platforms

AI Software & Services

intel ai Software · OpenVINO · intel tiber Edge Platform · intel tiber Developer Cloud · oneAPI

Open-source & end-to-end AI workflows; enterprise software products

AI PC

intel core ultra · intel arc graphics

New AI experiences in productivity, creativity & security

Edge AI

intel xeon · intel core ultra · intel arc graphics

Intelligent compute for real-time data processing and actioning

Data Center & Cloud AI

intel xeon · intel gaudi

Scalable systems powered & connected by open and accessible compute stack

AI Networking

intel ethernet

Scalable cloud-to-edge-to-client networking for seamless AI experiences

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How to make it A REALITY?

Enterprise Data
Secure & Confidential
Data Locality
Mature & Predictable
Enterprises and AI
RAG…
AI Models
Based on Public Data Today
Open/Closed
Rapid Change

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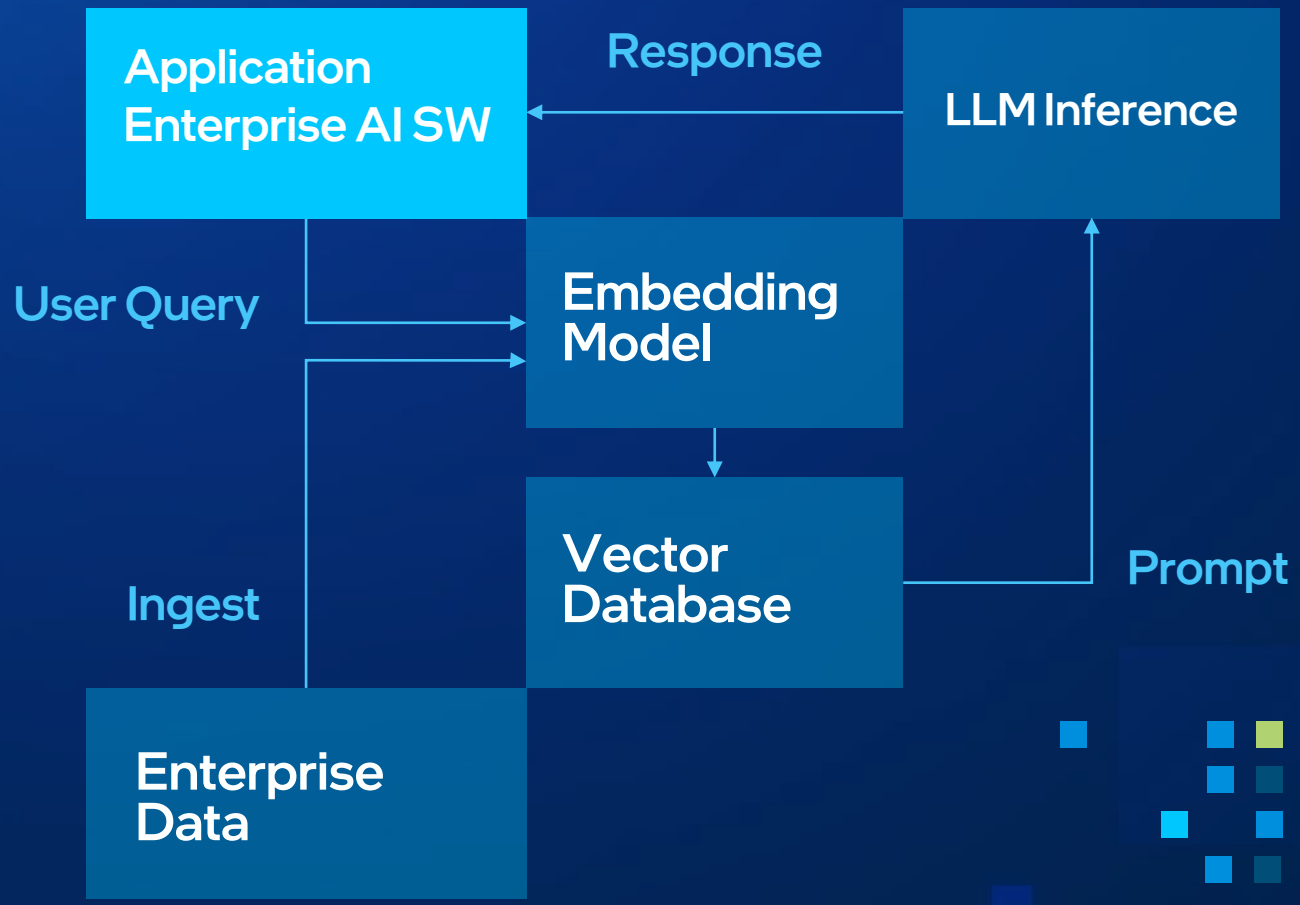
Retrieval Augmented Generation

Unstructured Data

Structured Data



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Simplify enterprise generative AI adoption and reduce the time to production of hardened, trusted solutions:

Open Platform for Enterprise AI

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With Accenture....

Carsten Schuckmann

Delivery Excellence, Accenture

Data and AI + Cloud First

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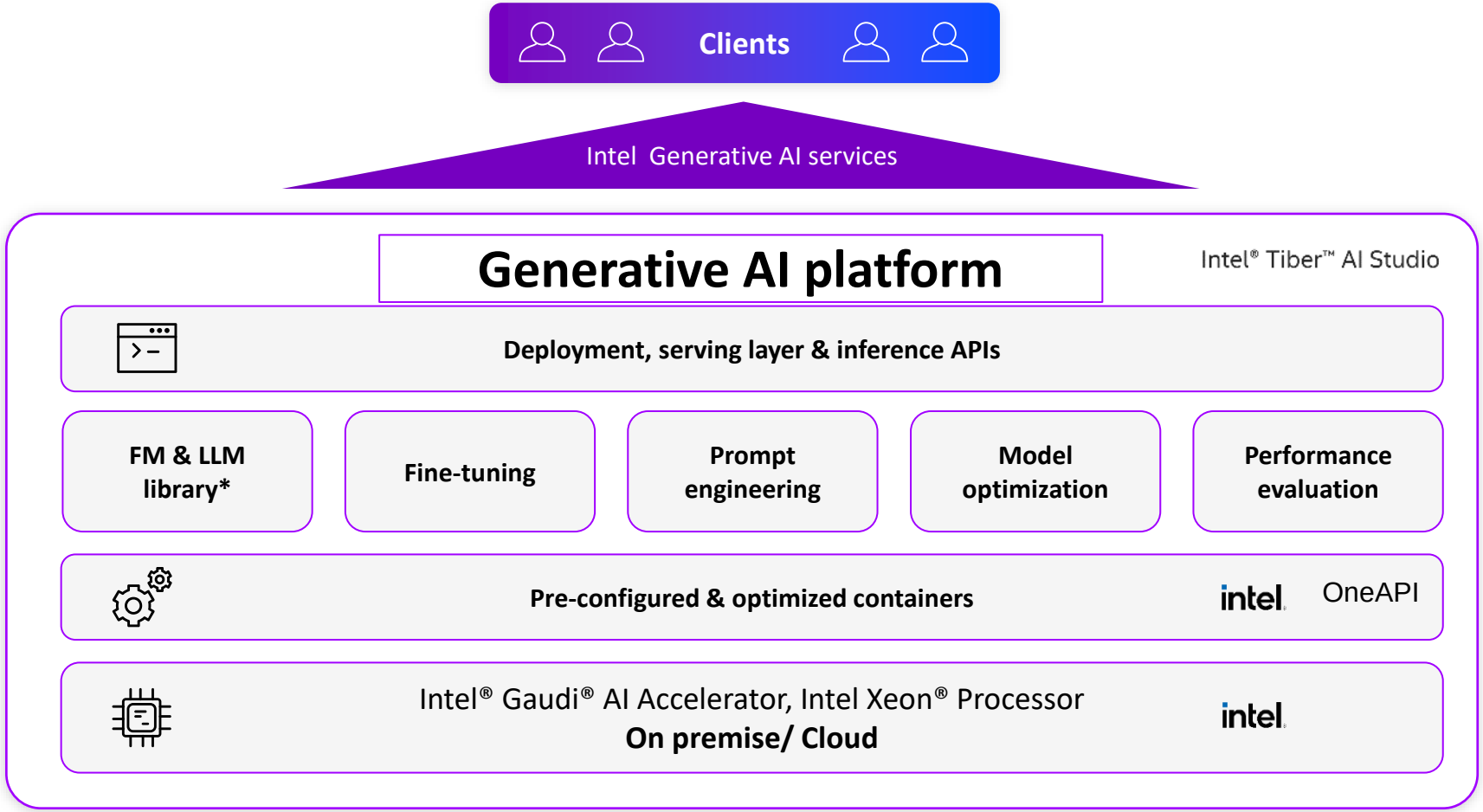
accenture

Generative AI and LLM architecture, powered by Intel



Accenture & Intel have developed a Generative AI Platform to simplify the journey for clients at reduced compute costs

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Thank you!
Visit us at our booth B104
AI Everywhere
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