

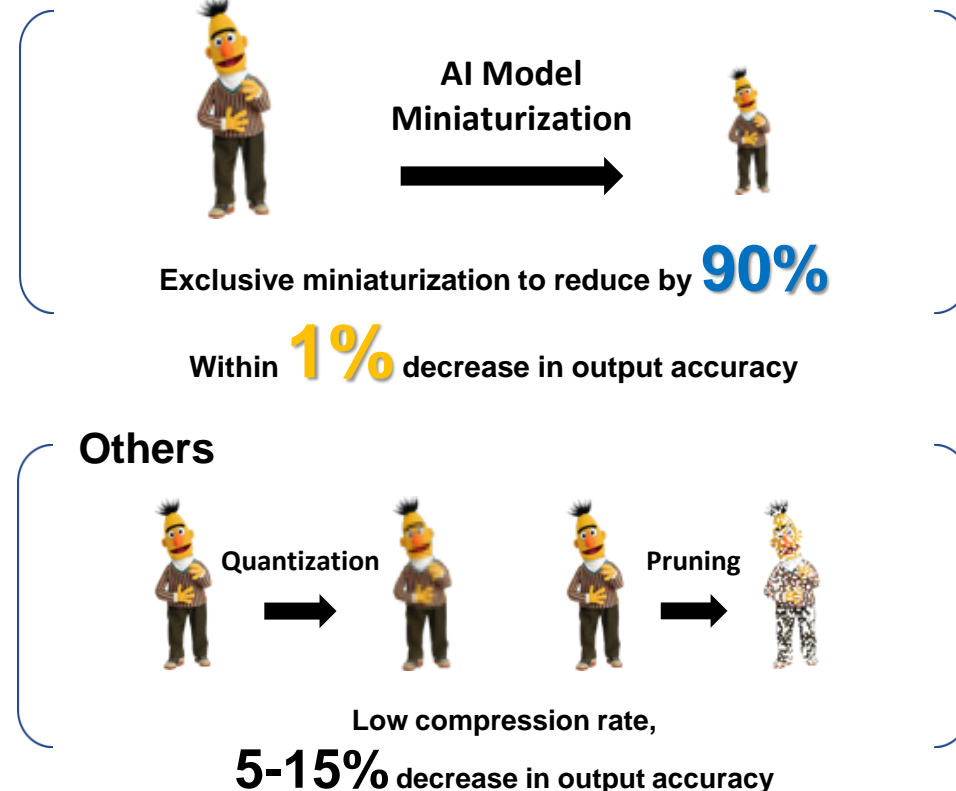
Affordable Secured LLM AI Server Solution

- AI Model Security
- Data Privacy Protection
- Computing Power Efficiency
- Power Saving in AI Application

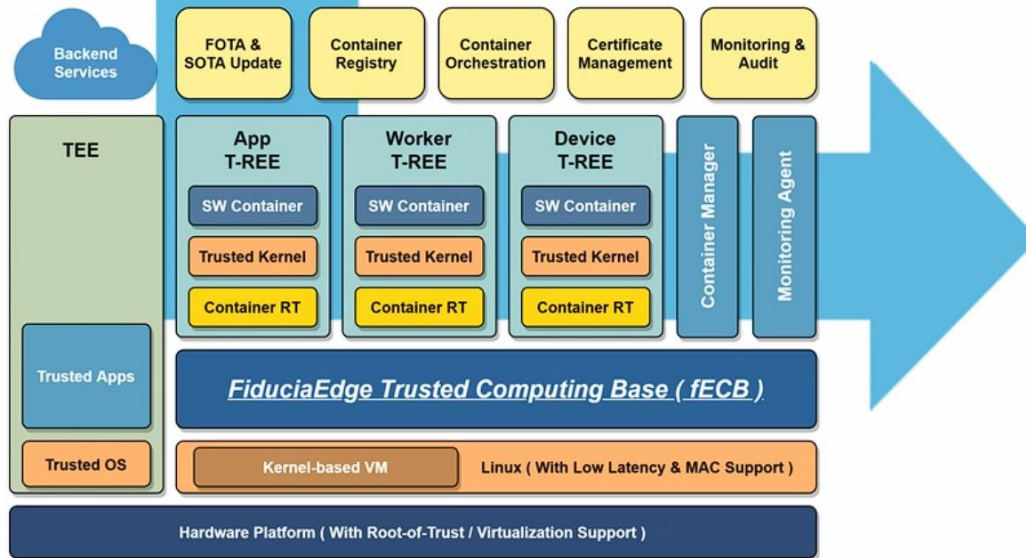
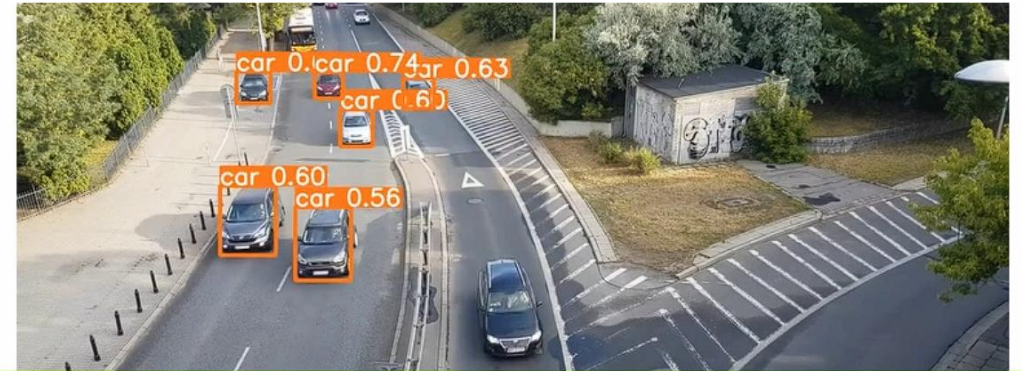
On-Premises LLM Application for Enterprises

FiduciaEdge Enterprise GPT Trusted Computing Platform Solution - Value Proposition -

- Ensure the privacy of Local data
- Protect local AI models from stolen
- Specialized LLM compression technology enables use of NVIDIA A-series GPU in place of H-series GPU
- Reduce the cost of deploying LLM servers for enterprises



Secure computing : Protect **AI models** at any computing env.
GDPR compliance : Keep **raw data private** right from the **source**.



Affordable Secured LLM AI Server Solution

Performance comparison

- ❑ Bundle with the **Enterprise GPT Trusted Computing Platform** has a minimal impact on the performance of the original AI software.
- ❑ Both the **Prompt Response Time** and **Token Generation Rate** remain within the margin of error.

Key Functions

- ❑ Integration of multiple GAI application services
- ❑ Protection of proprietary LLMs
- ❑ Support for AI inferencing & model training
- ❑ Protect AI programs and models from being clone
- ❑ Protect the privacy and integrity of user data

Hardware Specifications

- ❑ Intel® W790™
- ❑ Form Factor: Workstation
- ❑ Power Consumption: 600W/1200W
- ❑ RAM & SSD: Exclusive Memory Design
- ❑ Graphics Card: 2,4x NVIDIA RTX 4000 Ada

Software Specifications

- ❑ Pre-loaded Software Application: "Fine-Tune Expert"
- ❑ FiduciaEdge Enterprise GPT Trusted Computing Platform Solution
- ❑ MAX LLM Training Size: 33B+ / 70B+
- ❑ GPU Access Control
- ❑ Sealed Secure Storage
- ❑ Zero Trust Secure Communication

Integrated On-Premises LLM
Server FEAI-100 / FEAI-200



FEAI-100



FEAI-200