### ATAM TINETAPP intel®

## AlPod Mini with Intel

Positioning and Selling



#### When to Position?

Does the Customer...

Have a body of AI-ready data with a need to deploy quickly?
Have already existing data in an ONTAP environment?
Want to deploy a RAG Inference Solution at a departmental level for 1 to 25 users?
Have a vision to start utilizing AI in weeks, not years?
Have a project in flight to prepare a data pipeline for use by AI?
Have privacy or security requirements for an AI solution deployed on premises?
Have a limited talent pool not able to deploy an AI solution quickly?
Looking to initially make modest investments in the software, tools and talent?

#### Key Selling Points

- > ONTAP makes it easy to utilize your existing data for AI projects.
- ONTAP's flexibility with data tiering serves the right data to the right size project at the right time.
- CPU-based solutions are dramatically less complex and costly than GPU-based solutions.
- This OPEA Open Source Solution provides maximum flexibility for quick project deployments.
- You don't have to have an army of Data Scientists to be successful.
- You don't need a large budget to serve your departments need for Al Chat Q&A.
- Keep your data completely secure. Your data stays out of the hands of LLM providers like ChatGPT.
- ONTAP's integrated. It allows you to keep your RBAC controls in place as you deploy AI.



#### Scientific Simulations

Customer is attempting to perform scientific simulations such as gene research.

#### Large Language Model

Customer is trying to create their own Large Language Model (LLM).

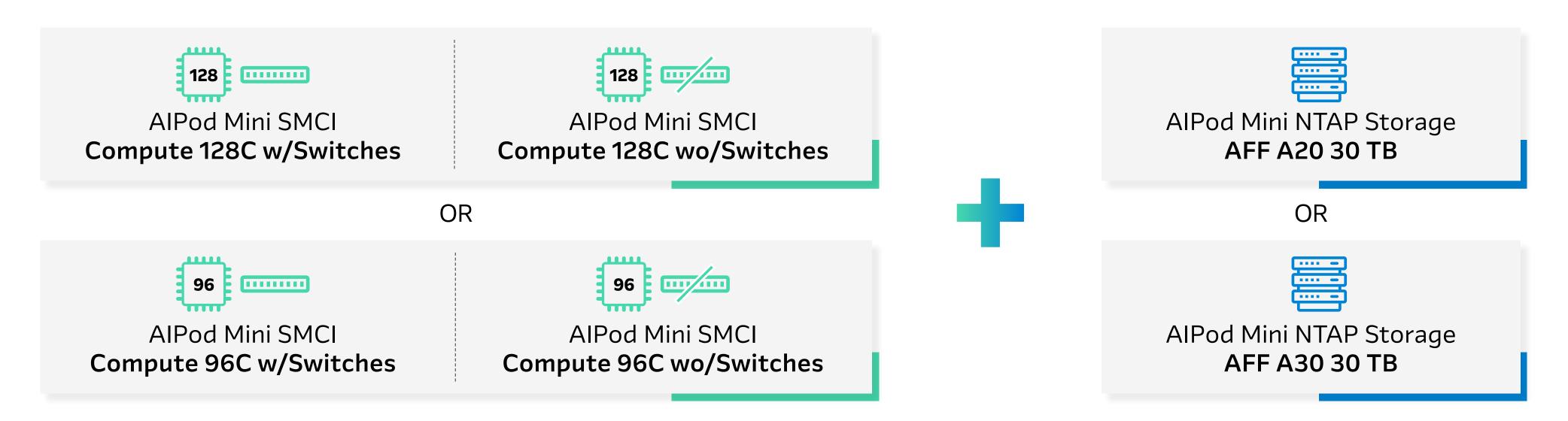
#### 3D Renderings

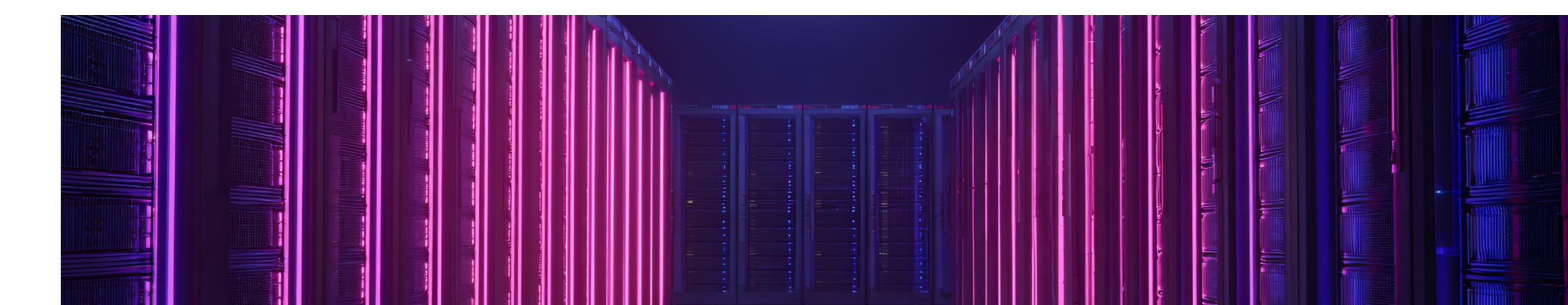
Customer is working to create high-fidelity 3D renderings.

#### AlPod Mini with Intel

Available in CPU Configurations of 128 or 96 Cores, with either NetApp A20 or A30 ONTAP-driven storage.

#### Quoting





# Call to Action



