

Hardware Co-Design

What is Hardware Co-Design?

Co-design redefines the solution creation process by bringing the customer together with technology experts and best-of-breed products to build and deploy the optimal solution.

MEETING THE DEMANDS OF TOMORROW

Why Co-Design for Intelligent Infrastructure?

- ☑ **TECH EXPLOSION**
Expertly navigate the maze of specialized chip & component choices.
- ☑ **DEVICE-TO-DATACENTER**
Build seamless solutions across the entire data fabric.
- ☑ **THE AI IMPERATIVE**
Customize infrastructure to harness the power of AI.

TRANSFORMING CHALLENGES INTO OPPORTUNITIES

The Benefits of Co-Design

- ☑ **ACCELERATE TIME-TO-MARKET**
Speed development with collaborative expertise.
- ☑ **OPTIMIZE DESIGN**
Achieve the perfect balance of cost, performance, and efficiency.
- ☑ **LEVERAGE CUTTING-EDGE TECHNOLOGIES**
Mitigate technical risk.

Why Partner with SourceCode?



Expertise
across the spectrum
from device
to datacenter



Vendor-Neutral
choose the best
components
for your needs



Building Blocks
our configurable
systems streamline
the process/
reduce costs



Support
from design and
testing to
certification and
manufacturing



"[At Cray] I often used to say that we never built a supercomputer that we didn't co-design with a customer or a few customers."

- Peter Ungaro, SourceCode Board Member and former Cray CE