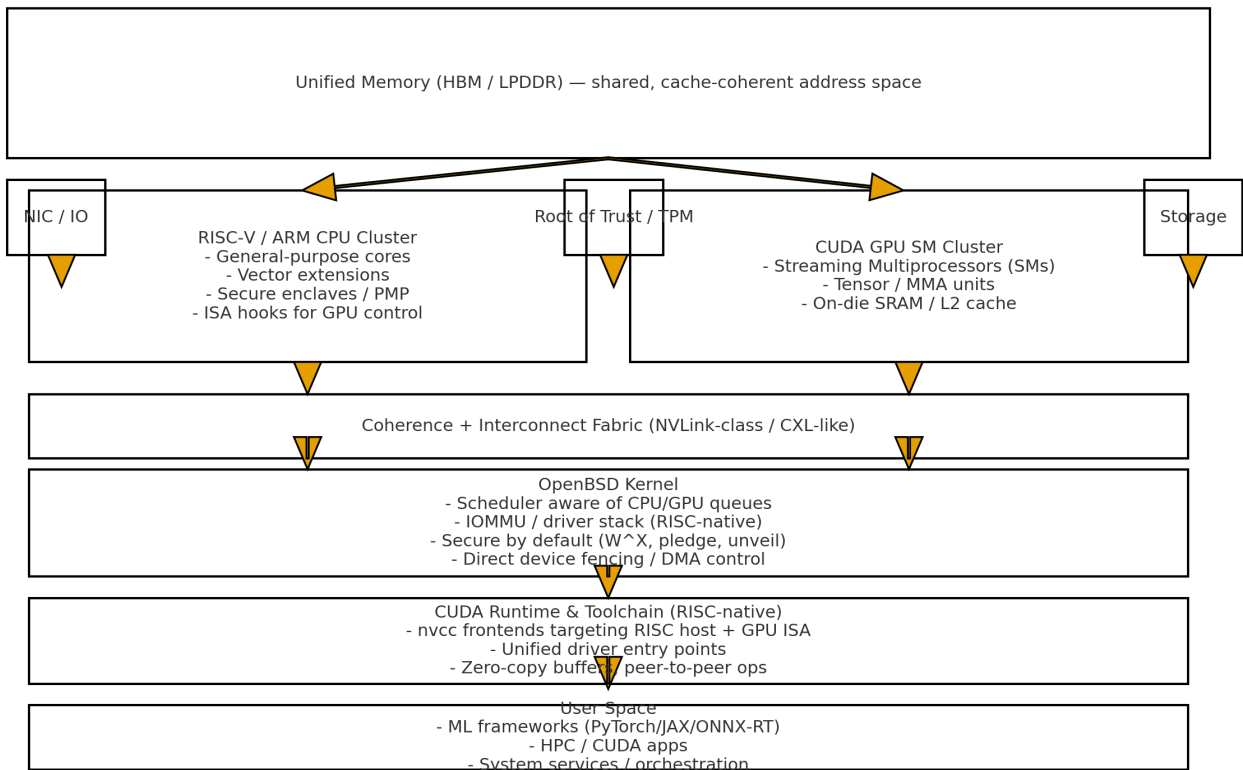


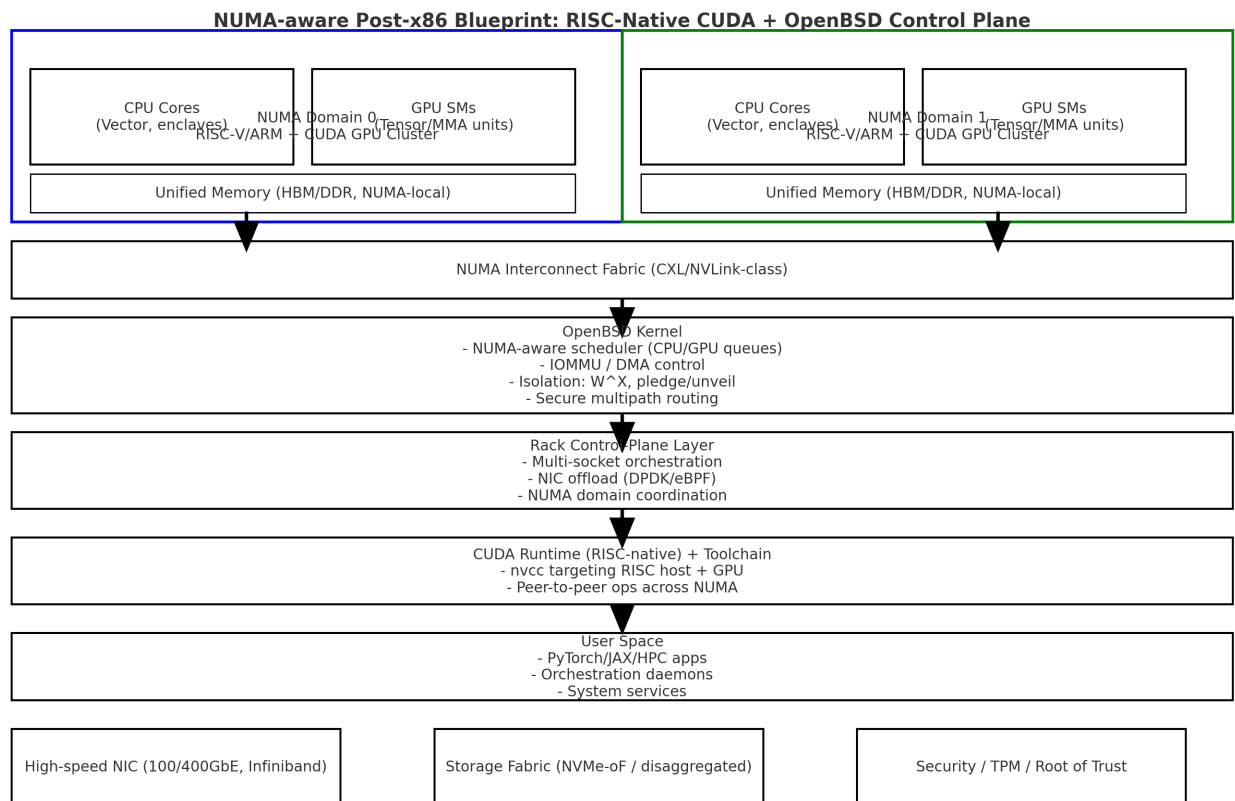
# Post-x86 Blueprint: RISC-Native CUDA + OpenBSD

## Single-socket unified design

Post-x86 Blueprint: RISC-Native CUDA on Fused CPU+GPU with OpenBSD



## NUMA-aware rack-scale design



This document presents two architecture blueprints: - A clean, single-die fused CPU+GPU RISC-native CUDA stack with OpenBSD. - An extended, NUMA-aware rack-scale design with multipath control plane. Together, they outline a credible post-x86 future for AI/HPC infrastructure.