

Wiwynn Product Roadmap – Telco/OpenEdge

May 2019





Wiwynn Product Line

Open Compute Project (incl. 48V)

- Dual socket server
- High density SOC Server
- U.2/M.2 NVMe JBOF
- SAS JBOD and Storage Server

Open Cloud Server (Project Olympus)

- Quad-/Dual-socket server
- Balance SKU with storage
- EDSFF NVMe JBOF

Telco / OpenEDGE Series

- Edge 19" Short Chassis Server
- Sled Options for Edge chassis

EIA 19" Series

- Dual-socket generic server
- High-density multi-node server
- High-density U.2/M.2 NVMe JBOF
- Disaggregated GPU/FPGA accelerator for AI/ML
- Open19

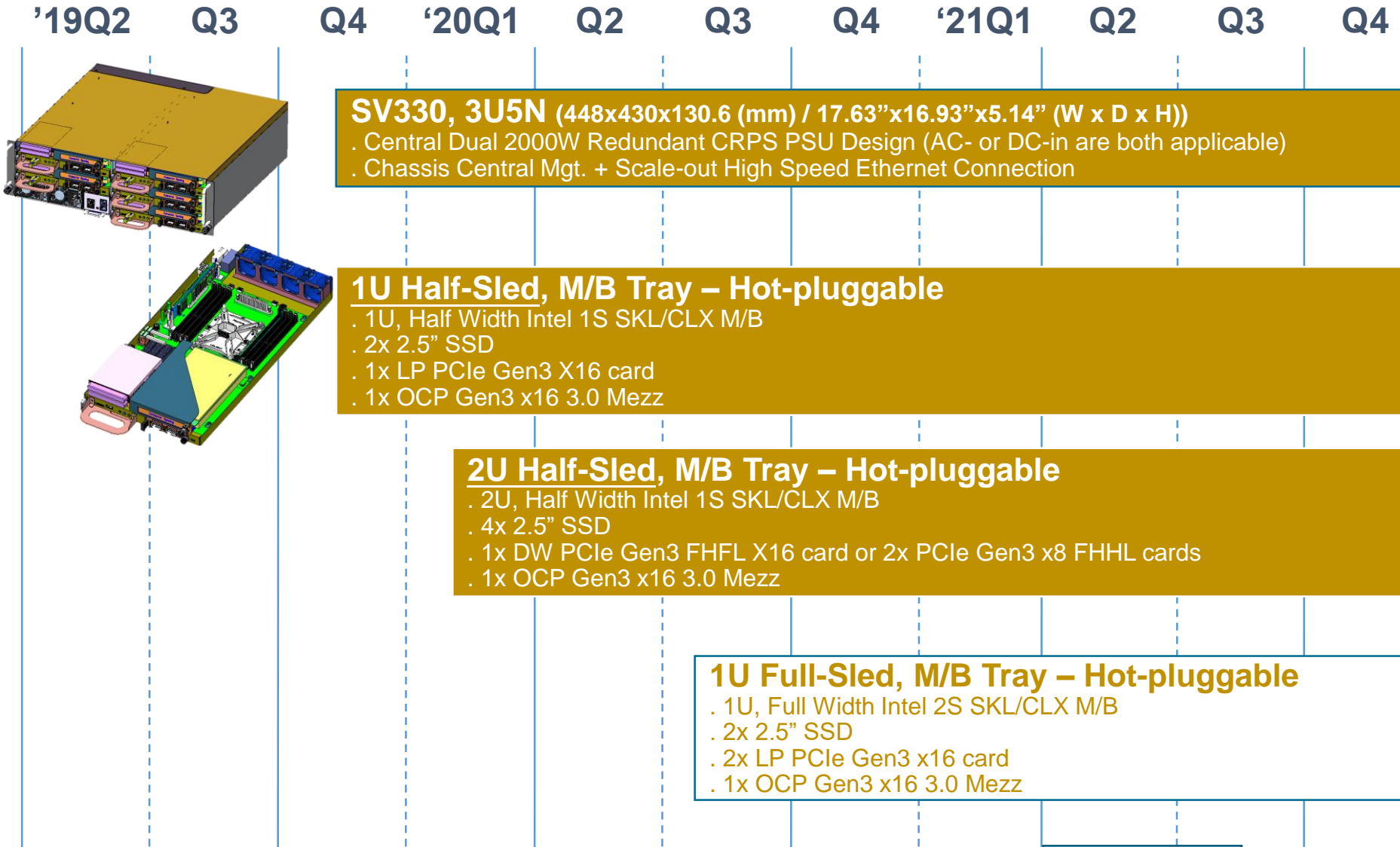
Proof of Concept

- Next-gen Power & Cooling
- ARM SOC server
- AMD SOC Server
- NVMe oF





SV330 Platform and Building Block

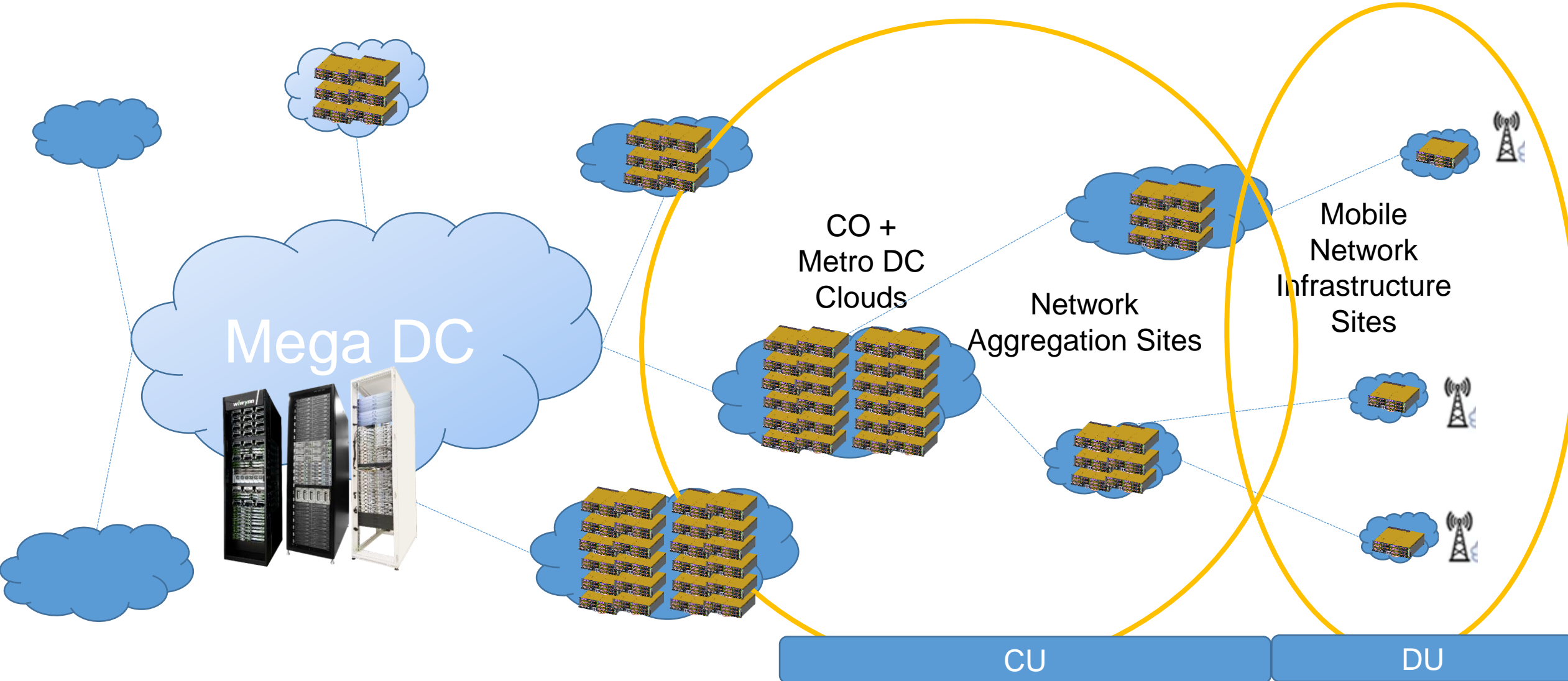


MP/UnderDev

Planning



SV330 Geared for Edges (Base Station and CO)



Thank You

