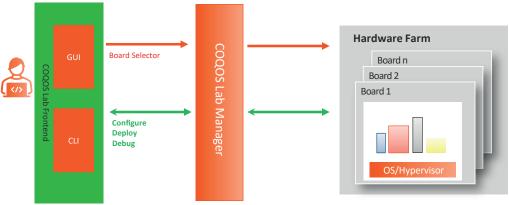


## **Enabling Hardware Testing, from Anywhere**







## Why COQOS Lab?

- ANYWHERE Select, configure and manage Hardware Targets remotely via Web UI and command line (CLI)
- FREEDOM Developers can load any software on the targets: SoC vendor BSPs, hypervisors, operating system
- **SHARE** COQOS Lab can be deployed to data centers and be offered as a Cloud Service by SoC Vendors, Tier-1s and OEMs
- FLEXIBLE Developers are only charged for the time they use the hardware resources provided by OpenSynergy or their own organization hosted on premises or at OpenSynergy

	COQOS Lab	COQOS Lab Enterprise Hybrid	COQOS Lab Enterprise
Business model	Hardware as a Service (Haas)	Infrastructure as a Service (IaaS)	Infrastructure as a Service (IaaS)
Deployment strategy	Tier-2s, Integration services and smaller entities needing to occasionally test their SW	Tier-1s and OEMs that want to build their own private boards test farm set up at OpenSynergy's premises	Tier-1s and OEMs that want to build their own private boards test farm set up at their premises
Boards	Selected SoC vendor and customer hardware supplied by OpenSynergy	Customer's hardware	Customer's hardware
Data center location	OpenSynergy	OpenSynergy	Client
Set up fee	n/a	One time installation fee per target	One time installation fee per target
Billing and Access Control	Daily/Monthly/Annual fee per target	Monthly/Annual fee based on the number of targets	Annual fee based on the number of targets



