Q: What are some benefits of CWM and OpenKODE?

A: CWM offers a interface to programmers that allows them to not be so aware of underlying hardware capabilities. CWM will determine what is the best method of acceleration, and utilize it. CWM will also composite "virtual layers" in case the underlying hardware does not support layers, or does not have enough for the requested operations. OpenKODE provides the benefit of an "open standard" to the developer.