Application/workflow/higher level languages: Bare-metal Nodes, Microsoft Dryad, Hadoop, MPI, Generative Topological Mapping, Swift, OpenStack

Runtimes: Microsoft BizTalk, Pig Latin, DryadLINQ

Cloud Infrastructure: XCAT Infrastructure, Nimbus, Eucalyptus, Virtual appliances

Hypervisor/Virtualization: KVM Virtualization, Xen, MPI, Linux Virtual Machines, Windows Virtual Machines, Virtual appliances

Hardware: Smith Waterman Dissimilarities, PhyloD Using DryadLINQ, Clustering, Multidimensional Scaling