	Cloud (IaaS)	**Cloud (FaaS)**
W.K.N	➢ Coarse grained distribution of datacenters ➢ High network latency ➢ Virtually unlimited computational resources	➢ Coarse grained distribution of datacenters ➢ High network latency ➢ Virtually unlimited computational resources
	Mobile-Edge (FaaS) ➢ Fine grained distribution of servers ➢ Low network latency ➢ Limited computational resources	
A&D	**Local-Edge (FaaS)** ➢ Fine grained distribution of servers ➢ Low network latency ➢ Limited computational resources	**Mobile (Local)** ➢ Zero network latency ➢ Very limited computational resources ➢ Battery powered