Name	CPU capacity	Memory capaci	Additional Net	Image Type	CPU Speed (GH	Net Speed(Mbps	Zone	Hour 1 (8:00-9:0	Hour 2 (9:00-10	Hour 3 (10:00-1	Hour 4 (11:00-1	Hour 5 (12:00-1	Hour 6 (13:00-1	CPU capacity	Memory capacity
NCHC cloud	16	32	ENT/IPOP	centos7/rocks-ba	-	-	Amarican	10,16	4,24	6,24	8,30	10,14	2,16	16	32
AIST Cloud	32	64	ENT/IPOP	centos7/rocks-ba	-	-	Amarican	32,64	30,42	24,54	22,44	0,0	2,8	32	64
Indiana Universit	t 16	64	IPOP	centos7/hku_bio	l -	-	Amarican	2,2	2,2	6,12	6,12	6,12	6,12	16	64
NAIST cloud	92	192	ENT	centos7/hku_bio	-	-	Japan	92,192	92,192	92,192	28,56	28,56	92,192	92	192
TOS cloud	64	32	ENT/IPOP	centos7/hku_bio	-	-	Amarican	16,32	16,32	16,32	16,32	6,10	6,10	64	32
TP cloud	32	64	IPOP	centos7/hku_bio	-	-	Amarican	32,64	32,40	2,2	2,2	4,16	2,8	32	64
UCSD cloud	64	128	ENT	centos7/hku_bio	-	-	Amarican	64,128	64,128	32,64	32,64	8,44	8,44	64	128
TW cloud	64	64	ENT	centos7/hku_bio	-	-	Amarican	10,30	10,20	20,40	20,40	20,40	20,40	64	64
B1 cloud	32	32	ENT	centos7/rocks-ba	-	-	Amarican	4,16	4,16	2,2	2,2	4,16	2,8	32	32
CC cloud	128	64	ENT	centos7/hku_bio	-	-	Amarican	64,32	64,32	64,32	64,40	64,40	64,32	128	64