

Queue : sequentiel

	Cluster	Hyperthreading	Limitation (max/user) Memory	Limitation (max/user) NCPUS	Memory (default/job)	Memory (max/job)	Memory (min/job)	NCPUS (max/job)	Walltime (max/job)	Walltime (min/job)
c1_1k	smp					1000gb	500gb	1	24:00:00	
c1_m500	smp					500gb	116gb	1	24:00:00	
c1_m500_long	smp					500gb	116gb	1	720:00:00	24:00:01
ice_1t	icexa	Yes	1150gb		500mb	115gb		1	24:00:00	
ice_1t_long	icexa	Yes	230gb	56	500mb	115gb		1	180:00:00	24:00:00
ice_1t_verylong	icexa	Yes	115gb	56	500mb	115gb		1	720:00:00	180:00:00

Queue : omp

	Cluster	Hyperthreading	Limitation (max/user) Memory	Limitation (max/user) NCPUS	Memory (default/job)	Memory (max/job)	Memory (min/job)	NCPUS (max/job)	NCPUS (min/job)	Walltime (max/job)	Walltime (min/job)
c128_1k	smp				500mb	1000gb		128	57	24:00:00	
c128_1k_2	smp					1000gb	500gb	128		24:00:00	
c128_1k_2_long	smp					1000gb	500gb	128		720:00:00	24:00:01
c128_1k_long	smp				500mb	1000gb		128	57	720:00:00	24:00:01
c240_5k	smp					5000gb	1000gb	240	129	24:00:00	
c240_5k_2	smp					5000gb	1000gb	240		24:00:00	
c240_5k_2_long	smp					5000gb	1000gb	240		720:00:00	24:00:01
c240_5k_long	smp					5000gb		240	129	720:00:00	24:00:01
c56_m500	smp					500gb	116gb	56		24:00:00	
c56_m500_long	smp					500gb	116gb	56		720:00:00	24:00:01
ice_mt	icexa	Yes	1150gb		500mb	115gb		56	2	24:00:00	
ice_mt_long	icexa	Yes	115gb	56	500mb	115gb		56	2	48:00:00	24:00:00

	Cluster	Hyperthreading	Limitation (max/user) Memory	Limitation (max/user) NCPUS	Memory (default/job)	Memory (max/job)	Memory (min/job)	NCPUS (max/job)	NCPUS (min/job)	Walltime (max/job)	Walltime (min/job)
ice_mt_verylong	icexa	Yes	115gb	56	500mb	115gb		56	2	720:00:00	48:00:00

Queue : mpi

	Cluster	Limitation (max/user) NCPUS	Memory (default/job)	NCPUS (max/job)	NCPUS (min/job)	Walltime (max/job)
big	icexa		60gb	1008	532	24:00:00
mpi_1	icexa	504	60gb	28	28	48:00:00
mpi_10	icexa	280	60gb	280	280	48:00:00
mpi_11	icexa	308	60gb	308	308	48:00:00
mpi_12	icexa	336	60gb	336	336	48:00:00
mpi_13	icexa	364	60gb	364	364	48:00:00
mpi_14	icexa	392	60gb	392	392	48:00:00
mpi_15	icexa	420	60gb	420	420	48:00:00
mpi_16	icexa	448	60gb	448	448	48:00:00
mpi_17	icexa	476	60gb	476	476	48:00:00
mpi_18	icexa	504	60gb	504	504	48:00:00
mpi_2	icexa	504	60gb	56	56	48:00:00
mpi_3	icexa	448	60gb	84	84	48:00:00
mpi_4	icexa	448	60gb	112	112	48:00:00
mpi_5	icexa	504	60gb	140	140	48:00:00
mpi_6	icexa	504	60gb	168	168	48:00:00
mpi_7	icexa	448	60gb	196	196	48:00:00
mpi_8	icexa	448	60gb	224	224	48:00:00
mpi_9	icexa	252	60gb	252	252	48:00:00

Queue : ftp

	Cluster	Limitation (max/user) NCPUS	Memory (default/job)	Memory (max/job)	NCPUS (max/job)	Walltime (max/job)
ftp	visu	8	500mb	60gb	8	180:00:00

Queue : gpuq

	Cluster	Limitation (max/user) Run	Walltime (max/job)
gpuq	gpu_c	1	72:00:00