

servidores

Server	Model	Cores CPU	RAM Memory	GPU	GPU Amount
DELL	R815	32	32 GB		
HP	DL360e	4	12 GB		
HP	DL360p	24	64 GB		
HP	DL360p	24	16 GB		
DELL	R715	32	62 GB		
DELL	R815	64	128 GB	Tesla T4	1
DELL	R815	64	64 GB		
HP	DL140	4	2 GB		
HP	DL140	4	2 GB		
HP	DL140	4	2 GB		
HP	DL140	4	2 GB		
HP	DL140	4	2 GB		
HP	DL320s	2	2 GB		
Generic	Generic	1	2 GB		
EXXACT	Generic	64	128 GB	NVIDIA GeForce GTX 1080 Ti	3
EXXACT	Generic	64	32 GB	NVIDIA GeForce RTX 2080	4
EXXACT	Generic	32	32 GB		
EXXACT	Generic	64	32 GB	NVIDIA GeForce GTX 1080 Ti	3
EXXACT	Generic	64	32 GB	NVIDIA GeForce RTX 2080	4
EXXACT	Generic	72	64 GB	NVIDIA GeForce GTX 1080 Ti / NVIDIA TITAN XP	4
EXXACT	Generic	64	32 GB	NVIDIA GeForce GTX 1080 Ti	4
EXXACT	Generic	64	64 GB	NVIDIA GeForce GTX 1080 Ti	4
EXXACT	Generic	64	64 GB	NVIDIA GeForce GTX 1080 Ti	2
EXXACT	Generic	104	64 GB	NVIDIA GeForce RTX 2080	4
EXXACT	Generic	104	64 GB	NVIDIA GeForce RTX 2080	3
EXXACT	Generic	104	192GB	NVIDIA RTX A4000	4
EXXACT	Generic	104	192GB	NVIDIA RTX A4000	4
EXXACT	Generic	80	64GB	NVIDIA RTX A4500	3
EXXACT	Generic	64	64GB	NVIDIA RTX A4500	4
EXXACT	Generic	64	34GB	NVIDIA RTX A4000	2
EXXACT	Generic	64	254GB	NVIDIA RTX 4000 Ada	1
EXXACT	Generic	48	32GB	NVIDIA RTX A4000	4
EXXACT	Generic	128	256GB		
EXXACT	Generic	64	128 GB	NVIDIA GeForce GTX 980 Ti	4