

vServer-Tarife Alfahosting GmbH

Stand: 11.08.2015, neue Generation mit SSD Festplatte



	vServer M (Linux)		vServer L (Linux)		vServer XL (Linux)		vServer XXL (Linux)	
	Barrier	Limit	Barrier	Limit	Barrier	Limit	Barrier	Limit
PRIVVMPAGES	943718	1048576	1887437	2097152	3774874	4194304	7549747	8388608
KMEMSIZE	134217728	144217728	193273527	214748364	386547056	429496729	773094113	858993459
DISKSPACE	47855960	53173289	143567880	159519867	239279801	265866445	478559601	531732890
DISKINODES	3000000	3300000	6000000	6600000	12000000	13200000	25000000	27500000
NUMTCP SOCK	550	550	700	700	1024	1024	1550	1550
NUMOTHER SOCK	550	550	750	750	1200	1200	1700	1700
VMGUAR PAGES	524288	9,223372E+018	1048576	9,223372E+018	2097152	9,223372E+018	4194304	9,223372E+018
OOMGUAR PAGES	524288	9,223372E+018	1048576	9,223372E+018	2097152	9,223372E+018	4194304	9,223372E+018
TCPSNDBUF	5280000	7392000	6720000	9408000	9830400	13762560	14880000	22320000
TCPRCVBUF	5280000	7392000	6720000	9408000	9830400	13762560	14880000	22320000
OTHER SOCKBUF	3840000	5376000	5760000	8064000	9830400	13762560	14400000	21600000
DGRAMRCVBUF	3584000	3584000	5376000	5376000	9175040	9175040	13440000	13440000
NUMFILE	17600	17600	17600	17600	24672	24672	38496	38496
DCACHESIZE	14495514	16106127	28991028	32212254	57982058	64424509	115964116	128849018
NUMPROC	500	500	650	650	1028	1028	1600	1600
AVNUMPROC	375	375	488	488	771	771	1203	1203
SHMPAGES	65536	65536	131072	131072	262144	262144	524288	524288
SWAPPAGES	3072M	3072M	4096M	4096M	8192M	8192M	24576M	24576M
CPUUNITS	10000	10000	20000	20000	40000	40000	80000	80000

	vServer M (Windows)		vServer L (Windows)		vServer XL (Windows)		vServer XXL (Windows)	
	Barrier	Limit	Barrier	Limit	Barrier	Limit	Barrier	Limit
NUMPROC	100	110	110	120	130	140	150	160
NUMSESSIONS	3	3	3	3	3	3	3	3
VPRVMEM	2147483648	2147483648	4294967296	4294967296	8589934592	8589934592	17179869184	17179869184
DISKSPACE	52428800	52428800	157286400	157286400	262144000	262144000	524288000	524288000
CPUUNITS	1000	1000	2000	2000	3000	3000	8000	8000