

## NUMA 0

Core 0:	0	24
Core 1:	1	25
Core 2:	2	26
Core 3:	3	27
Core 4:	4	28
Core 5:	5	29
Core 6:	6	30
Core 7:	7	31
Core 8:	8	32
Core 9:	9	33
Core 10:	10	34
Core 11:	11	35

## NUMA 1

Core 12:	12	36
Core 13:	13	37
Core 14:	14	38
Core 15:	15	39
Core 16:	16	40
Core 17:	17	41
Core 18:	18	42
Core 19:	19	43
Core 20:	20	44
Core 21:	21	45
Core 22:	22	46
Core 23:	23	47

### CPU color codes

Tenant VM

OVS

vCIC

vFuel

Host OS