4 Rack Diagram

			I					I	
	Rack 1		Rack 2			Rack 3		Rack 4	
42	IB Leaf #1	42	Eth switch		42	IB Spine	42	Eth switch	
41		41	IB Leaf #2		41	IB Leaf #3	41	IB Leaf #4	
40		40			40		40		
39		39			39		39		
38		38			38		38		
37		37			37		37		
36		36			36		36		
35		35			35		35		
34		34			34		34		
33		33			33		33		
32		32			32		32		
31		31			31		31		
30		30			30		30		
29		29			29		29		
28		28		_	28		28		
27		27		 O	27		27		
26		26		Č	26		26		
25		25		\overline{C}	25		25		
24		24		Air conditioner	24		24		
23		23			23		23		
22		22		\mathbf{O}	22		22		_
21		21			21		21		_
20		20		0	20		20		_
19		19		S	19		19		_
18		18		 _	18		18		_
17	<u> </u>	17		- · -	17		17		_
16		16		${f Q}$	16		16 15		_
15 14	Login	15 14			15 14		15		
13	Login Management	13			13		13	GPU	
12	Hi-Mem 01	12	ZFS1		12	ZFS2	12		
11	Hi-Mem 02	11			11		11	VIZ	
10	node19 - node20 *	10	node39 - node40 *		10	node59 - node60 *	10	node 79- node 80	
9	node17 - node18	9	node37 - node38		9	node57 - node58	9	node77 - node 78	
8	node15 - node16	8	node35 - node36		8	node55 - node56	8	node75 - node76	
7	node13 - node14	7	node33 - node34		7	node53 - node54	7	node73 - node74	
6	node11 - node12	6	node31 - node32		6	node51 - node52	6	node71 - node72	
5	node09 - node10	5	node29 - node30		5	node49 - node50	5	node69 - node70	
4	node07 - node08	4	node27 - node28		4	node47 - node48	4	node67 - node68	
3	node05 - node06	3	node25 - node26		3	node45 - node46	3	node65 - node66	
2	node03 - node04	2	node23 - node24		2	node43 - node44	2	node63 - node64	
1	node01 - node02	1	node21 - node22		1	node41 - node42	1	node61 - node62	

