

Rozložení HW v DC

Praha, Master DC

CZ: Pozice jsou počítány odshora

EN: Positions are counted from top to bottom

R4/7

U position (R4/7 - rear view)	Node name/s	Notes
1	patch panel	
2	-EMPTY-	
3	-EMPTY-	
4	-EMPTY-	
5	Dell S4048	off
6	-EMPTY-	
7	Dell S4048	on (ID 1)
8	node14.prg	
9	^ ^ ^ ^	
10	node11.prg	
11	^ ^ ^ ^	
12	node5 & node6	(from left)
13	-EMPTY-	
14	-EMPTY-	
15	Cisco switch	
16	Cisco switch	
17	node9.prg	
18	^ ^ ^ ^	
19	node10.prg	
21	^ ^ ^ ^	
22	node12.prg	
23	^ ^ ^ ^	
24	node13.prg	
25	^ ^ ^ ^	
26	node3.prg	
27	^ ^ ^ ^	
28	node8.prg	
29	^ ^ ^ ^	
30	-EMPTY-	(čumí kabely z patche)
31	patch panel	

32	node4 & node1.prg	(micro - from left)
33	node2.prg & node1.pgnd	(micro - from left)
34	-EMPTY-	
35	-EMPTY-	(some ext. socket pack)
36	node7.prg	
37	xx	
38	NODE3B & NODE3A	(from left)
39	NODE2B & NODE2A	(from left)
40	-EMPTY-	
41	-EMPTY-	
42	-EMPTY-	
43	-EMPTY-	
44	-EMPTY-	
45	-EMPTY-	

R14/7

CZ: Nedokončené, berte s ohledem :)

EN: Not finished for now - will be fixed soon :)

U position (R14/7 - rear view)	Node name/s
1	edge (node17)
2	EMPTY
3	cable holder
4	patch panel
5-12	EMPTY
13	node18
14	node18
15	node17
16	node17
17	EMPTY
18	EMPTY
19	EMPTY
20	DELL switch 1
21	EMPTY
22	EMPTY
23	DELL switch 2
24	EMPTY
25	cisco
26	EMPTY
27	cisco
28	EMPTY

29	EMPTY
30	node2.stg
31	node2.stg
32	node15.prg
33	node15.prg
34	node1.stg
35	node1.stg
36	micro system servers
37	micro system servers
38	micro system servers
39	nasbox.prg
40	nasbox.prg
41	nasbox.prg
42	nasbox enclosure 1
43	nasbox enclosure 1
44	nasbox enclosure 1
45	nasbox enclosure 1
46	nasbox enclosure 2
47	nasbox enclosure 2
48	nasbox enclosure 2
49	nasbox enclosure 2

R14/6

U position (R14/6 - rear view)	Node name/s
1-41	EMPTINESS (used as temporary stock)
42	backuper.prg CASE 1
43	backuper.prg CASE 1
44	backuper.prg CASE 2
45	backuper.prg CASE 2
46	backuper.prg CASE 3
47	backuper.prg CASE 3

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Last update: **2020/01/04 20:32**