

# Mapa sítě

## R4/7

### SWITCH + EDGE

NAME	RACK	PORT	TYPE	PORT	RACK	NAME
edge1	R4/7	xx	micro USB	XX	R14/7	node6
edge1	R4/7	49	40G (F6)	49	R14/7	edge2
edge1	R4/7	48	10G	48	R4/7	switch1
edge1	R4/7	47	10G	47	R4/7	switch1
edge1	R4/7	46	10G	46	R4/7	switch2
edge1	R4/7	45	10G	45	R4/7	switch2
switch1	R4/7	XX	micro USB	XX	R4/7	node14
switch1	R4/7	49	40G	49	R4/7	switch2
switch1	R4/7	51	40G (F1)	51	R14/7	switch1
switch1	R4/7	53	40G (F4)	53	R14/7	switch2
switch2	R4/7	XX	micro USB	XX	R4/7	node11
switch2	R4/7	49	40G	49	R4/7	switch1
switch2	R4/7	51	40G (F2)	51	R14/7	switch2
switch2	R4/7	53	40G (F3)	53	R14/7	switch1

### NODY

Nody jsou řazeny dle fyzického osazení v racku (odshora dolů)

#### NODE 14

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	21	10G	1	R4/7
switch2	R4/7	21	10G	2	R4/7

#### NODE 11

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	20	10G	1	R4/7
switch2	R4/7	20	10G	2	R4/7

**NODE 5**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	18	10G	1	R4/7
switch2	R4/7	18	10G	2	R4/7

**NODE 6**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	19	10G	1	R4/7
switch2	R4/7	19	10G	2	R4/7

**NODE 9**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	17	10G	1	R4/7
switch2	R4/7	17	10G	2	R4/7

**NODE 10**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	16	10G	1	R4/7
switch2	R4/7	16	10G	2	R4/7

**NODE 12**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	15	10G	1	R4/7
switch2	R4/7	15	10G	2	R4/7

**NODE 13**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	14	10G	1	R4/7
switch2	R4/7	14	10G	2	R4/7

**NODE 3**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	13	10G	1	R4/7
switch2	R4/7	13	10G	2	R4/7

**NODE 8**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	12	10G	1	R4/7
switch2	R4/7	12	10G	2	R4/7

**NODE 4**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	9	10G	1	R4/7
switch2	R4/7	9	10G	2	R4/7

**NODE 1**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	11	10G	1	R4/7
switch2	R4/7	11	10G	2	R4/7

**NODE 2**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	7	10G	1	R4/7
switch2	R4/7	7	10G	2	R4/7

**NODE 1 (pgnd)**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	10	10G	1	R4/7
switch2	R4/7	10	10G	2	R4/7

**NODE 7**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	8	10G	1	R4/7
switch2	R4/7	8	10G	2	R4/7

**NODE 3b**

No setup over 10G (missing network card)

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	x	1G	x	R4/7
switch2	R4/7	x	1G	x	R4/7

**NODE 3a**

No setup over 10G (missing network card)

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	x	1G	x	R4/7
switch2	R4/7	x	1G	x	R4/7

**NODE 2b**

No setup over 10G (missing network card)

NAME	RACK	PORT	TYPE	PORT	RACK
cisco	R4/7	x	1G	x	R4/7
switch2	R4/7	x	1G	2	R4/7

**NODE 2a**

No setup over 10G (missing network card)

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R4/7	x	1G	1	R4/7
switch2	R4/7	x	1G	2	R4/7

**R14/7****SWITCH + EDGE**

NAME	RACK	PORT	TYPE	PORT	RACK	NAME
edge2	R14/7	49	40G (F)	49	R4/7	edge1
edge2	R14/7	42	10G	44	R14/7	switch1
edge2	R14/7	41	10G	43	R14/7	switch1

edge2	R14/7	43	10G	43	R4/7	switch2
edge2	R14/7	44	10G	44	R4/7	switch2
switch1	R14/7	XX	microUSB	XX	R14/7	node17
switch1	R14/7	49	40G	49	R14/7	switch2
switch1	R14/7	51	40G (F1)	51	R4/7	switch1
switch1	R14/7	53	40G (F3)	53	R4/7	switch2
switch2	R14/7	XX	microUSB	XX	R14/7	node18
switch2	R14/7	49	40G	49	R14/7	switch1
switch2	R14/7	51	40G (F2)	51	R4/7	switch2
switch2	R14/7	53	40G (F4)	53	R4/7	switch1

## NODY

Nody jsou řazeny dle fyzického osazení v racku (odshora dolů)

### NODE 18

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R14/7	3	10G	1	R14/7
switch2	R14/7	3	10G	2	R14/7

### NODE 17

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R14/7	4	10G	1	R14/7
switch2	R14/7	4	10G	2	R14/7

### NODE 2 (stg)

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R14/7	2	10G	1	R14/7
switch2	R14/7	2	10G	2	R14/7

### NODE 15

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R14/7	5	10G	1	R14/7
switch2	R14/7	5	10G	2	R14/7

**NODE 1 (stg)**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R14/7	1	10G	1	R14/7
switch2	R14/7	1	10G	2	R14/7

**BUILD SERVER (microcloud)**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R14/7	6	10G	1	R14/7
switch2	R14/7	6	10G	2	R14/7

**NASBOX**

NAME	RACK	PORT	TYPE	PORT	RACK
switch1	R14/7	7	10G	1	R14/7
switch2	R14/7	7	10G	2	R14/7

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