

# Infrastruktura vpsFree.cz

## Master Internet Praha

| Hostname     | Hardware   | Software           | Maximum VPS | Form factor   |
|--------------|--|--------------------|-------------|---------------|
| edgertr1.prg | Supermicro X9SCM-F<br>Xeon E3 1245, 4 GB DDR3<br>1x dualport 10GE Intel 82598<br>3x dualport 1GE Intel 82575 | RouterOS 6         | ---         | 2U ATX        |
| edgertr2.prg | Supermicro X9SCM-F<br>Xeon E3 1245, 4 GB DDR3<br>1x dualport 10GE Intel 82598<br>3x dualport 1GE Intel 82575 | RouterOS 6         | ---         | 2U ATX        |
| sw01r01.prg  | Cisco SG300-52   | ---                | ---         | 1U            |
| sw02r01.prg  | Cisco SG300-52   | ---                | ---         | 1U            |
| node1.prg    | Supermicro X9DRFR<br>2x Xeon E5 2630, 128 GB DDR3<br>6x 1TB WD1002FAEX<br>2x OCZ Vertex 3, 240 GB            | Scientific Linux 6 | 80-90       | Fat Twin node |
| node2.prg    | Supermicro X9DRFR<br>2x Xeon E5 2630, 128 GB DDR3<br>6x 1TB WD1002FAEX<br>2x OCZ Vertex 3, 240 GB            | Scientific Linux 6 | 80-90       | Fat Twin node |
| node5.prg    | Supermicro X9DRT-HF+<br>2x Xeon E5 2630, 256 GB DDR3<br>10x 1TB ST91000640SS<br>2x OCZ Vertex 3, 240 GB      | Scientific Linux 6 | 80-90       | 2U Twin node  |
| node6.prg    | Supermicro X9DRT-HF+<br>2x Xeon E5 2630, 256 GB DDR3<br>10x 1TB ST91000640SS<br>2x OCZ Vertex 3, 240 GB      | Scientific Linux 6 | 100-130     | 2U Twin node  |
| node7.prg    | Supermicro X9DR3-F<br>2x Xeon E5 2630, 256 GB DDR3<br>6x 1TB WD1002FAEX<br>2x Intel DC S3700 200GB           | Scientific Linux 6 | 100-130     | 2U            |
| node8.prg    | Supermicro X9DR3-F<br>2x Xeon E5 2630, 128 GB DDR3<br>6x 1TB WD1002FAEX<br>2x OCZ Vertex 3, 240 GB           | Scientific Linux 6 | 80-90       | 2U            |
| node9.prg    | Supermicro X9DR3-F<br>2x Xeon E5 2630L v2, 256 GB<br>DDR3<br>8x 2TB WD2003FZEX<br>2x Intel DC S3700 200GB    | Scientific Linux 6 | 100-130     | 2U            |
| node10.prg   | Supermicro X9DR3-F<br>2x Xeon E5 2630L v2, 256 GB<br>DDR3<br>8x 2TB WD2003FZEX<br>2x Intel DC S3700 200GB    | Scientific Linux 6 | 100-130     | 2U            |

|              |  |                                     |       |                  |
|--------------|--|-------------------------------------|-------|------------------|
| backuper.prg | Supermicro X9DRi-LN4F+<br>2x Xeon E5 2609, 128 GB DDR3<br>10x 3TB WDC Red edition<br>2x OCZ Vertex 3, 240 GB<br>LSI 9207-8i SAS2 HBA<br>847E16-RJBOD1 Expander chassis<br>pro 45 3.5" disků<br>18x 3TB WDC Red edition v<br>Expander chassis | OpenIndiana<br>custom Illumos build | ---   | 2U + 4U          |
| nasbox.prg   | Supermicro X9DRi-LN4F+<br>1x Xeon E5 2620, 64 GB DDR3<br>10x 3TB WDC Red edition<br>2x OCZ Vertex 3, 240 GB<br>LSI 9207-8i SAS2 HBA  | OpenIndiana<br>custom Illumos build | ---   | 3U               |
| node1.pgnd   | Supermicro X9DRFR<br>2x Xeon E5 2630, 128 GB DDR3<br>6x 1TB WD1002FAEX<br>2x OCZ Vertex 3, 240 GB  | Scientific Linux 6                  | 80-90 | Fat Twin<br>node |

**Master Internet Brno**

| Hostname     | Hardware  | Software           | Maximum VPS | Form factor |
|--------------|---|--------------------|-------------|-------------|
| edgertr1.brq | Mikrotik CloudCore Router<br>CCR1036  | RouterOS 6         | ---         | 1U          |
| edgertr2.brq | Mikrotik CloudCore Router<br>CCR1036  | RouterOS 6         | ---         | 1U          |
| node1.brq    | Supermicro X9DR3-F<br>2x Xeon E5 2630L v2, 256 GB<br>DDR3<br>8x 2TB WD2002FAEX<br>2x Intel DC S3700 200GB | Scientific Linux 6 | 100-130     | 2U          |
| node2.brq    | Supermicro X9DR3-F<br>2x Xeon E5 2630L v2, 256 GB<br>DDR3<br>8x 2TB WD2002FAEX<br>2x Intel DC S3700 200GB | Scientific Linux 6 | 100-130     | 2U          |

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