


Computer facilities of the Department of Computer Science

Server room 144

 **node1–node3** — virtual machine hosts 3 servers
Xeon E5-2630, 2.3 GHz, 2×6 cores, 128 GB RAM, 12 TB HDD



System virtual machines:

- fs** file server: user home and working group directories
- ldap** user accounts
- mail** department's mail server
- web** department's web server
- support** configuration management for workstations and web proxy
- epsilon** auxiliary system server

Educational:

- kappa** remote shell access for students
- schools** distance education school in mathematics and programming
- tpo** software engineering course server

Research and development:

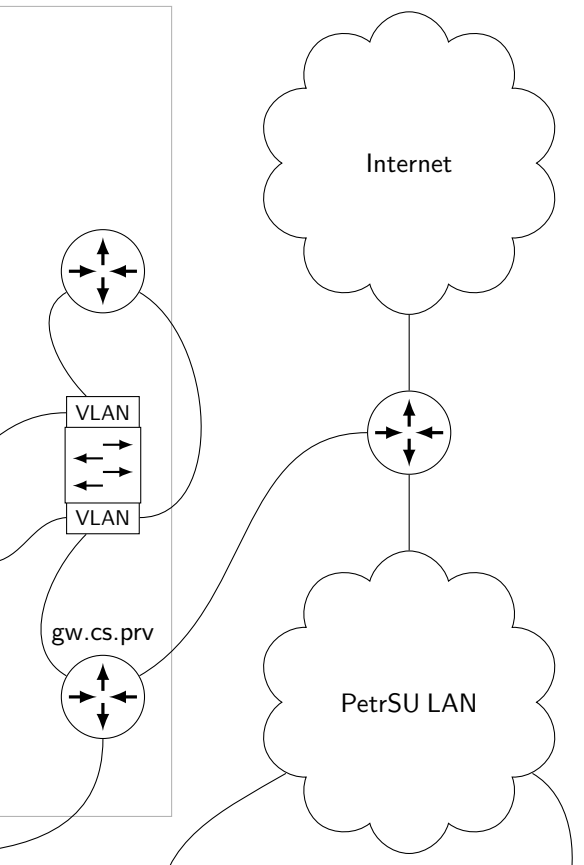
- zeta** research server: Web-SynDic, Netflow
- gettcp** GetTCP project
- nest** Nest project
- geo2tag** Geo2tag project
- sib-pub** public SIB for Smart-M3 project 
- sib-smart** smart room SIB 

Lab servers for network administration course:


netlab1–netlab14


Mobile development:

maemo-ldap, maemo-m3, maemo-mail, maemo-web, maemo5, maemo6




215 and 217 (CS)

 **delta**: print server

 **rho**: backup

10 workstations

mobile devices  wlan-gw wireless access point


IT-park, 403


18 workstations

mobile devices 

Computer classes 341 and 435

 22 workstations

IT-Park, 103

 2 servers