

# Web-interface

## Opening web-interface

After the installation, you can open the web-interface from any computer from your local network. Just enter the ip-address, that you specified during the installation, in a browser.

We recommend to use Mozilla Firefox or Google Chrome.

After entering the ip-address, you will see the login form.

When first entering web-interface, use login root and password 00000 (five zeros in a row).

Also, in the login form you can find the links to the web-interface of the mail server and authorization utility.

## The main page



The web-interface itself is divided into two parts. Left sidebar contains grouped list of system modules, and in the right part will be the menu of the chosen module. When you enter web-interface, none of the modules are chosen, so you see the main page of the ICS.

Attention! We strongly recommend to change administration password right after you enter the system for the first time. Otherwise strangers will have access to the ICS control panel.

## Widgets

The main page of web-interface is a widget panel, which display actual system information.

Widget	Information	Available actions	Where it leads	Linked services
Users	General amount of active, blocked and disabled users	Add a user, import users	Users, Roles, Connections monitor, ICQ log	-
Statistics	The amount of ingoing and outgoit traffic per current day, week and month	Turn statistics on/off	Reports	Statistics, counters
Security and access control	The amount of committed attacks and discovered viruses	Turn security system on/off	Proxy, Rulesets, traffic categories, Firewall (rules), Proxy (settings)	Proxy, HTTP-filter, Firewall, Attack detector, Antivirus, Antivirus proxy-server

Providers and networks	Default provider, ping to the default gateway, average workload of the interface, the amount of VPN-connects	To initiate the network setup wizard	Providers and networks, VPN (access list), Statistics, Network tools.	-
Mail and jabber	The amount of worked letters (sent, received, marked as spam, detected viruses)	Turn mail server on/off, add a mailbox	Mail (main page, domains and mailboxes, filters, address book, mail queue, statistics)	Mail server, mail storage, Mail collector, Jabber
Web and FTP server	The amount of virtual hosts, the remaining disk space	Turn the FTP server on/off, add a virtual host, add a hard drive	File storage, Web (resources), network neighborhood (identification)Web (log)	Web-server, network neighborhood
IP telephony	Turn telephony on/off	Add a number, add a fax	Telephony (numbers, tules, call log)	Telephony
Monitoring and maintenance	CPU load, memory load, system load, remaining time until the end of a trial period (if the system is not activated)	Turn system monitoring on/off, create a backup, add a hard drive	Monitoring, Updates, Date and time, System log	System monitoring, System notifications
Sites feed and search feed	Show the last messages from these reports.			
Events	Shows the last system events			

All widgets show information in real-time. After the first entrance to the web-interface the Network setup wizard should be performed.

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