

RUPOST



Enterprise-ready e-mail Server

Minimum
requirements

Smooth data
migration from
Microsoft Exchange

Scalable
architecture

Advanced
functionality

The screenshot displays the RUPOST web interface with several key features highlighted by callouts:

- Group Policies (Групповые политики):** A form to add archiving policies, including fields for policy name, archiving frequency (e.g., 12 months), and description.
- Shared mailboxes:** A section for managing shared mailboxes, including adding a new one with details like domain, login, and quotas.
- Project Discussion (Обсуждение проекта):** A calendar view showing project events, including dates, times, and links to external resources.
- System Status (Статус):** A dashboard showing the status of the system, including CPU, RAM, SWAP, and disk usage, with a bar chart for node-rupost1 and node-rupost2.
- Custom Email archiving:** A feature for customizing email archiving settings.
- Smart mailbox filtering:** A feature for filtering mailboxes.
- Calendar event attachments:** A feature for attaching calendar events to emails.
- Legacy systems' integration:** A feature for integrating with legacy systems.
- Email tracking:** A feature for tracking email delivery and opens.
- Email recall:** A feature for recalling sent emails.

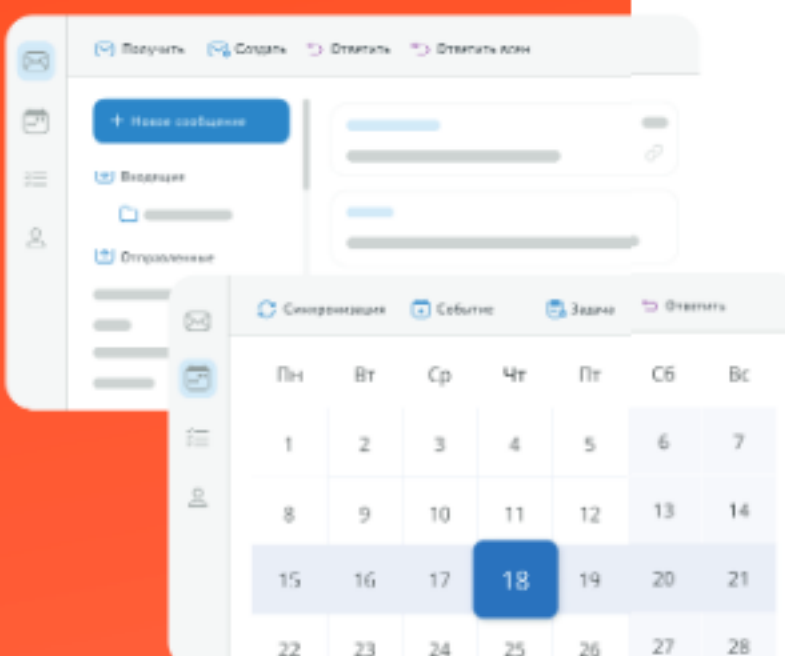
DESKTOP X

Branded email clients: web-based and a full-featured Desktop X cross-platform client to provide a single entry point to corporate communications infrastructure



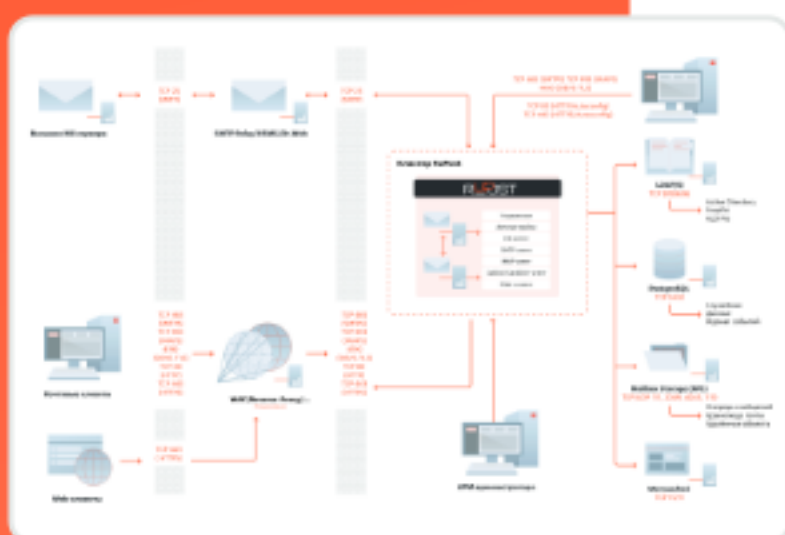
Easy installation and customization

- Graphical setup wizard and visual control panel
- Built-in configuration templates
- Smooth data migration and seamless integration with Microsoft Exchange
- Non-stop system updates for high-availability clusters



Easy access from desktop and mobile Operating System

- Desktop X cross-platform e-mail client software
- Web-based
- Microsoft Outlook plug-in
- WorksPad mobile workplace



Enterprise-ready solution

- Supports multiple directory services simultaneously: Active Directory, ALD Pro, FreeIPA, SambaDC
- Command Line Interface for advanced configuration and automation
- Integration with mail traffic protection tools
- Integration with DLP and SIEM systems
- Archive folders and record storage



Scalable fault-tolerance architecture

- Vertical and horizontal scalability
- High Availability clustering
- Smart load balancing for clustered environments
- Unlimited number of RuPost nodes for clustered systems
- Auto diagnostics and self-monitoring

Full-featured functionality

- Managing quotas and other mailbox parameters
- Static and LDAP-based distribution lists
- Flexible booking policy for calendar resources
- Built-in configuration templates and configuration change history
- Logging of administrators' actions and system behavior
- Integration with backup systems, including RuBackup

Data migration and coexistence with previously installed mail system

- Fast and complete mailboxes' data migration from Microsoft Exchange to RuPost for personal and shared emails, calendars, contacts, aliases, quotas etc.
- Seamless integration with existing Microsoft Exchange servers for large-scale email systems migrations
- Branded cross-platform Desktop X email client software and support for 3rd party email clients
- Co-existence with the previous infrastructure during migration



Pilot projects



Technical support and maintenance



Deployment best practices

