



# ixi-UMS Enterprise

Unified Messaging Server Software

**ixi-UMS Enterprise** is designed as a modular unified messaging software for larger companies or for special requirements in customer projects, and integrates the fax, voice and SMS functions in system environments such as Microsoft Exchange, HCL Domino or SAP. ixi-UMS Enterprise also offers mobile access to all messages.



## Modular design. Flexibly applicable.

### Fax, voice and SMS for large companies

#### ixi-UMS Fax, Voice and SMS

ixi-UMS, the powerful unified messaging server from estos, supports fax, voice mailbox and SMS services. This allows you to send and receive faxes or SMS text messages directly from your workplace on a client/server basis. The ixi-UMS server can be used alone (as a pure fax server) or as part of a unified messaging system (fax, voice, SMS and mobile query).

#### ixi-Inspector

Use the ixi-Inspector to monitor the environment system and the corresponding services, processes, directories and protocols.

#### Mobile with ixi-UMS

Unified messaging information can be retrieved with ixi-UMS via PC, telephone, tablet or smartphone.

#### Without computer hardware

You do not need powerful computer hardware, since the ixi-UMS unified messaging server uses the existing architecture with message transfer agent, databases and e-mail clients.

#### Single Store, without inconsistencies

Thanks to the clean and clear architecture, inconsistent data can be avoided. There is no replication, neither of the message data nor of the administrative data or any parts of it.

#### MDS Message Distribution Server

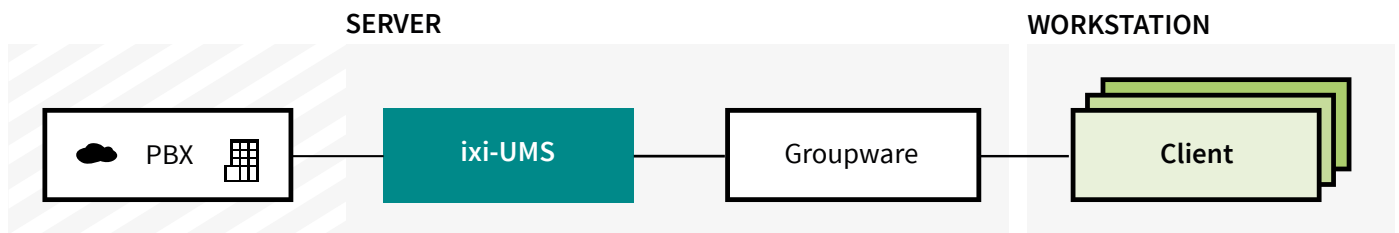
The ixi-UMS Enterprise service MDS offers companies with different locations useful routing options.

#### Reliability/high availability

Install two or more ixi-UMS servers with identical capacities and services on different computers. Tasks are distributed according to the load balancing principle.

#### Security

The modular structure of the ixi-UMS software makes it possible to support the respective firewall concept: The individual components can be sensibly decoupled.



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