

# **Enterprise Collaboration Suite**

*Horde Groupware* – the free, enterprise ready, browser based collaboration suite.

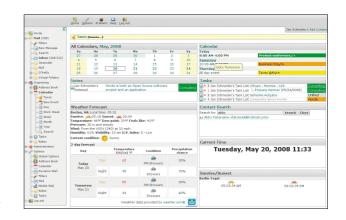
Manage and share calendars, contacts, tasks and notes with the standards compliant components from the Horde Project.

Horde Groupware Webmail Edition – the complete, stable communication solution. Combine the successful *Horde Groupware* with one of the most popular webmail applications available and trust in ten years experience in open source software development.

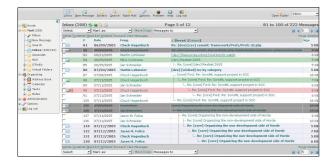
Extend the *Horde Groupware* suites with any of the Horde modules, like file manager, bookmark manager, photo gallery, wiki, and many more.

### Core features of Horde Groupware

- Public and shared resources (calendars, address books, task lists etc.)
- Unlimited resources per user
- 40 translations, right-to-left languages, unicode support
- Global categories (tags)
- Customizable portal screen with applets for weather, quotes, etc.
- 27 different color themes
- Online help system
- Import and export of external groupware data
- Synchronization with PDAs, mobile phones, groupware clients
- Integrated user management, group support and permissions system
- User preferences with configurable default values
- WCAG 1.0 Priority 2/Section 508 accessibility



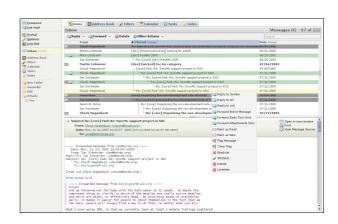
### Webmail



- AJAX, mobile and traditional browser interfaces
- IMAP and POP3 support
- Message filtering
- Message searching
- HTML message composition with WYSIWIG editor
- Spell checking
- Built in attachment viewers
- Encrypting and signing of messages (S/MIME and PGP)
- Quota support

### **AJAX Webmail**

- Application-like user interface
- Classical 3-pane layout
- Message drag and drop
- Context menus
- Frameless interface

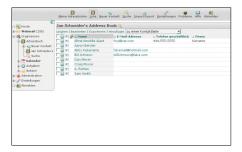


#### Calendar

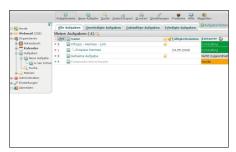


- Day, week, work week, month and year views
- Recurring and all-day events
- Alarms with email notifications
- Simple and advanced search forms
- Meeting planning, also with other calendar applications
- Email notification about changed events
- Remote calendar subscriptions
- External client integration (Outlook, Apple iCal, Mozilla Sunbird)
- iCalendar and iTip support

### **Contacts**



**Tasks** 



# Notes



- Distribution lists/email groups, also across address books
- Simple and advanced search forms
- Customizable address book listings
- vCard support
- Address book pager (rolodex)
- Customizable contact fields
- Integration of existing address books
- Priorities and due dates
- Searchable descriptions
- Email notification about changed tasks ■
- Integration into external clients like Apple iCal, Mozilla Sunbird, Microsoft Outlook
- vTodo support

- Fulltext search
- Character counter
- Encrypted notes

### Advanced features

- Keyboard navigation
- Full character set support for folders names and email messages
- Conversation view of all messages in a thread
- Folder tree in left menu pane
- Message previews in mailbox view
- Downloading of message attachments in a ZIP file
- Fetching of messages from external email accounts
- Flexible, individual alias addresses
- IMAP folder subscriptions
- Shared IMAP folders
- Graphical emoticons
- Support for mailing list headers
- Forwarding of multiple messages at once
- Attachments sent as links

# **Support options**

- Paid consultancy: http://www.horde.org/consulting/
- Public mailing lists: http://www.horde.org/mail/
- Wiki website: http://wiki.horde.org/
- Frequently Asked Questions: http://wiki.horde.org/FAQ
- Bugtracker: http://bugs.horde.org/

# Professional services availability

- Pre-installation consulting services
- Troubleshooting, bug fixing and performance optimization of existing installations
- Installation of complete Horde suites and integration with existing infrastructure
- Customization of existing modules or designs
- Individual extension of existing software features
- Development of new modules

## Requirements

Operating System: Linux, Windows, FreeBSD,

OpenBSD, Mac, Solaris, etc.

Web Server: Apache, IIS, lighttpd, etc.

PHP Version: 4.3, 5.x

 $RDBMS\ (recommended): MySQL, PostgreSQL,$ 

Oracle, MS SQL-Server,

SQLite, etc.

LDAP Server (optional): OpenLDAP, eDirectory,

Active Directory, etc.

Mail System (optional): SMTP or Sendmail style

(Postfix, Sendmail, Qmail,

Exim, etc.)

IMAP/POP3 Server(Webmail Edition):Filter backend (optional, Sieve, Procmail, Maildrop

Webmail Edition):