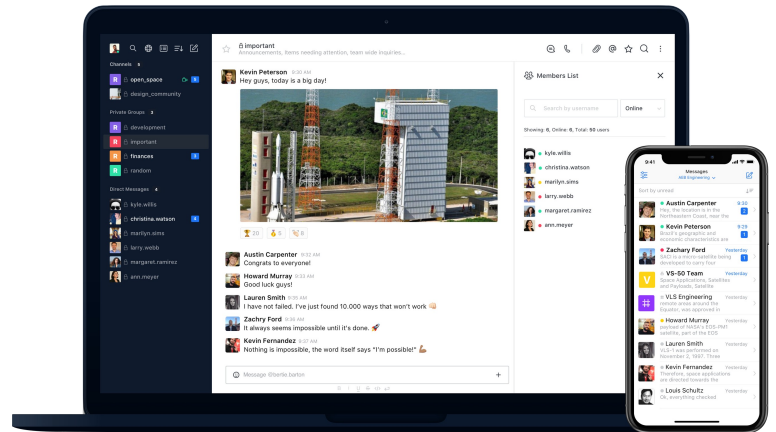# rocket.chat

What is Rocket.Chat?

Rocket.Chat is an open source communication (chat) solution. It is freely available, can be hosted on own systems or at a provider. Rocket.Chat can also be purchased as SaaS and services can be booked for own and hosted systems.

Key features include audio and video conferencing, guest access, screen and file sharing, live chat, LDAP group synchronization, two-factor authentication (2FA), E2E encryption, SSO, dozens of OAuth providers and an unlimited number of users, guests, channels, messages, searches and files.

The customisation options are numerous: adding or removing functions, plug-ins and themes. Use of mobile and desktop applications or integrate your own modules into Rocket.Chat.

Installation options
Rocket.Chat can be installed as a docker container, a UCS app or even as a native installation on Linux distributions.

Clients
Clients are available for Linux, Apple and Windows desktops, as well as for iOS and Android mobile devices.

Links

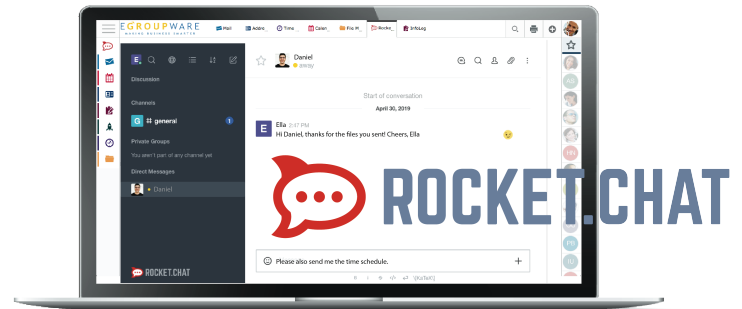|	
Rocket.Chat	https://rocket.chat/
Prices and plans	https://rocket.chat/pricing
GitHub	https://github.com/RocketChat/Rocket.Chat
Installation	https://rocket.chat/install
Rocket.Chat on UCS	https://www.univention.com/products/univention-app-center/app-catalog/rocketchat/
Forum	https://forums.rocket.chat/

Rocket.Chat in EGroupware

Rocket.Chat can be easily installed as a package with a standard installation. Rocket.Chat is installed as a docker container, which configures reverse proxy/EGroupware, connects via OAuth2 and integrates into the interface. Rocket.Chat is then integrated into the EGroupware interface as an app.

If EGroupware is operated on a Univention Corporate Server (UCS), Rocket.Chat can also be integrated into EGroupware.

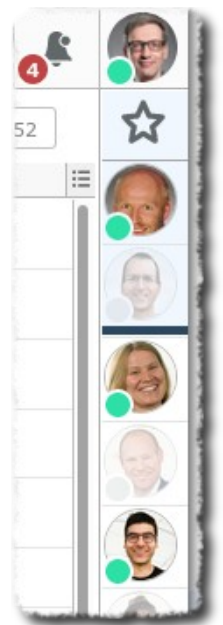Rocket.Chat server can also be obtained as SaaS from EGroupware GmbH.

Functional range in EGroupware

Rocket.Chat in EGroupware is primarily used for chat communication of EGroupware users. If required, video chat (conference) can be configured and used.

The web client is integrated as an application in EGroupware. In addition, the standard clients can be operated to enable mixed operation. The user administration is done in EGroupware, but external employees can also be given access to the company's own Rocket.Chat.

The status of users is displayed in the status sidebar and you can start a chat with the user directly from there.

Links

EGroupware/Rocket.Chat   https://www.egroupware.org/en/chat
Installation/Configuration   https://github.com/EGroupware/egroupware/wiki/
                                Rocketchat-Integration
Online demo with Rocket.Chat   https://www.egroupware.org/en/demo/

Contact:
Stefan Unverricht
EGroupware Community Manager
email: : su@egroupware.org
WWW   : www.egroupware.org