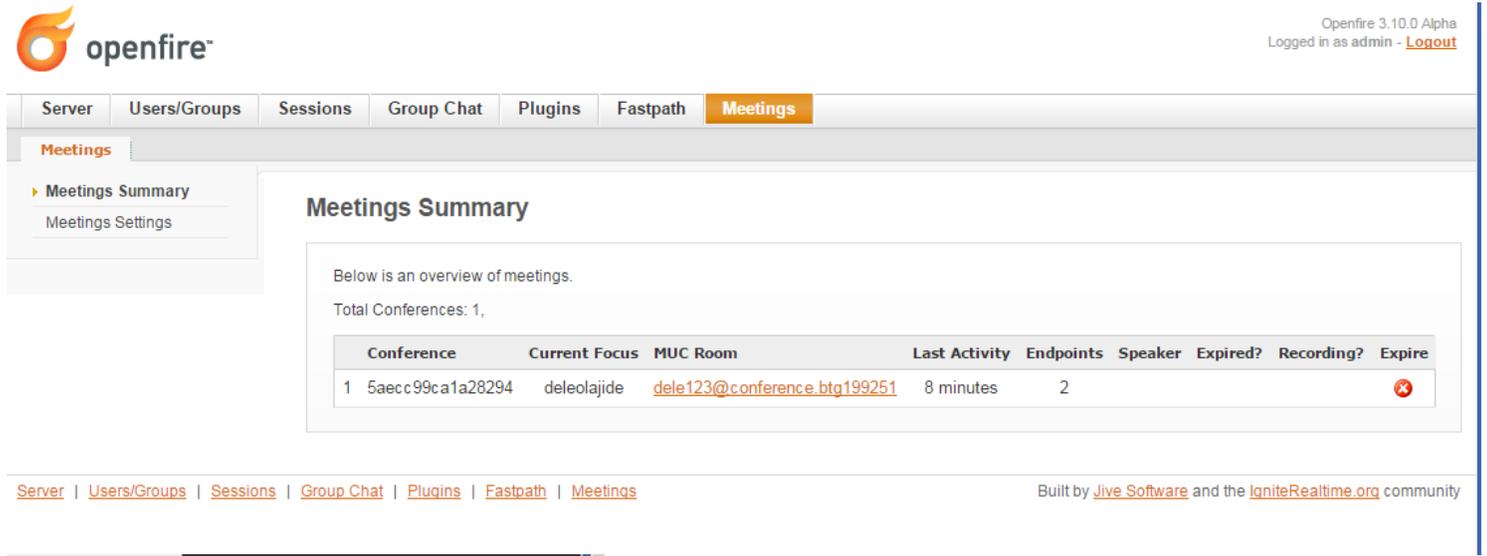


Openfire

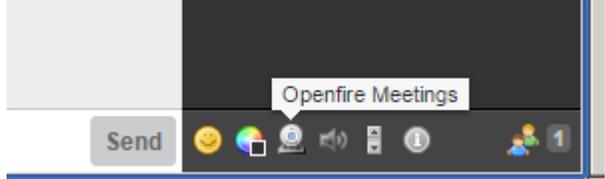
Started in 2002, **Openfire** is a real-time communication server implementing the XMPP (Jabber) and WebRTC protocols with a SIP gateway. It offers a very large number of features and a great admin panel and source code is available under the Apache 2.0 license. It includes [Jitsi Meet](#) and [Converse](#), and interacts with [Pädé](#). The Openfire Fastpath Plugin adds support for managed queued chat requests, such as a support team might use. For example, a web based "Live Support" interface can point a potential customer at a workgroup representing the Sales team. Members of that workgroup will receive notification that a someone is waiting and when someone from that workgroup accepts, the customer and the team member will be connected to communicate with each other. See also [Why Openfire](#).



The screenshot shows the Openfire Admin Console interface. At the top left is the Openfire logo. At the top right, it says "Openfire 3.10.0 Alpha" and "Logged in as admin - Logout". Below the logo is a navigation menu with tabs for "Server", "Users/Groups", "Sessions", "Group Chat", "Plugins", "Fastpath", and "Meetings". The "Meetings" tab is selected. On the left side, there is a sidebar with "Meetings Summary" and "Meetings Settings". The main content area is titled "Meetings Summary" and contains the following text: "Below is an overview of meetings. Total Conferences: 1,". Below this text is a table with the following data:

Conference	Current Focus	MUC Room	Last Activity	Endpoints	Speaker	Expired?	Recording?	Expire
1	5aec99ca1a28294	deleolajide	dele123@conference.btg199251	8 minutes	2			

At the bottom of the page, there is a navigation bar with links for "Server", "Users/Groups", "Sessions", "Group Chat", "Plugins", "Fastpath", and "Meetings". On the right side of the navigation bar, it says "Built by [Jive Software](#) and the [IgniteRealtime.org](#) community".



Email Settings

Use the form below to set the host and port of your email server (SMTP). At a minimum you should set the host and optionally you can set the port, username and password and whether or not to connect over SSL. If you have problems sending email please check the SMTP configuration on your mail server. Note, if you choose to enable mail debugging the debug output will be written to your appserver's standard out log.

SMTP Settings

Mail Host:

Server Port (Optional):

Mail Debugging: On Off (may require appserver restart)

Server Username (Optional):

Server Password (Optional):

Use SSL (Optional):

- Meetings Summary
- Meetings Settings
- Meetings Planner

Meeting Room Calendar

Inspired Futures

Click on calendar to select or create a planned meeting

month week day May 2015

Sun	Mon	Tue	Wed	Thu	Fri	Sat
26	27	28	29	30	1	2
3	4	5	6	7	8	9
	11:25a Lets d 7:30p Project					
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6

today

Project X meeting
From: 2015-05-04 07:30 PM
To: 2015-05-04 08:30 PM
florenceolajide, admin, deleolajide

A quick meeting to kick off project X We need to cover funding and management

Save

Openfire Meetings
from olajide.dele

★★★★★ (0) | [Social & Communication](#) | 2 users

OVERVIEW REVIEWS RELATED

Openfire Meetings Chrome Extension

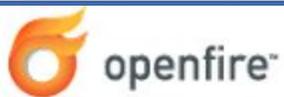
This extension allows you to stream your desktop into meetings with Openfire Meetings.

Openfire Meetings is an Openfire plugin that uses WebRTC and the Jitsi Videobridge to provide high quality, scalable video conferences for your Openfire users.

Openfire is a XMPP server licensed under the Open Source Apache License.

Visit <http://www.igniterealtime.org> for more details

Report Abuse
Version: 0.0.0.1
Updated: 27 November 2014
Size: 7.96KB
Language: English (UK)



Server Users/Groups Sessions Group Chat Plugins Meetings

Server Manager Server Settings Media Services Client Management

Client Features
Permitted Clients
Group Chat Bookmarks
URL Bookmarks
Spark Version
Download Spark

Edit Bookmark

Edit group chat room bookmark using the form below.

Group Chat Name:	<input type="text" value="Inspired Futures"/> <small>eg. Discussion Room</small>
Group Chat Address:	<input type="text" value="fxteam@conference.btg199251"/> <small>eg. myroom@conference.example.com</small>
Users:	<input type="text" value="florenceolajide,admin,deleolajide"/> <input type="checkbox"/> All Users
Groups:	<input type="text"/>
Auto-Join:	<input checked="" type="checkbox"/>

Server Users/Groups Sessions Group Chat Plugins **Meetings**

Meetings

- Meetings Summary
- Meetings Settings
- ▶ Meetings Planner

Meeting Room Calendar

Inspired Futures

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[Save](#)

Key Features

Full standard XMPP feature set

- Presence
- Store and send offline messages
- Server to server messages
- XEP-0136: Message Archiving
- Multi-device
- XEP-280 message carbons
- File transfer

WebRTC videoconference

- Web chat interface
- Screen sharing
- Active speaker identification

General

- Encryption (done by clients)
- Runs on standard GNU/Linux server (and even Windows)
- OpenLDAP user integration available
- Some users can be in a browser and others with an XMPP client
- Web-based admin panel

Other

- Meeting planner (email notifications of upcoming meetings)
- [Fastpath](#) (managed queued chat requests, such as a support team might use)
- PDF Presentations via [PDF.js](#)
- Collaborative drawing (whiteboard) (Alpha)
- Collaborative text editing (Alpha)
- Co-Browsing (Alpha)
- SIP integration: Phone-in & call out phone numbers to the conference (Alpha)
- Recording a conference (Beta)
- Remote Control of keyboard and mouse (Alpha)
- Copy-Paste (Alpha)

Jitsi Meet vs Openfire Meetings

"Although jitmeet [Jitsi Meet](#) and ofmeet (Openfire Meetings) look similar, they are different underneath and are heading in different directions. Jitsi Meet is for generic XMPP servers and aimed at public internet facing conferencing using services like [prezi.org](#) and [etherpad.org](#) while Openfire Meetings is for private in-house conferencing where all collaboration applications are integrated into Openfire. For example, Ofmeet uses a PDF viewer which supports in-house corporate powerpoint presentations, while Jitmeet uses [prezi.org](#)."

Source: <https://community.igniterealtime.org/blogs/ignite/2014/05/01/jitsi-video-bridge-ver-130>

Learn more

- Try it out now at <http://wikisuite.chat/>
- [Why Openfire was picked for WikiSuite](#)
- [How to install Openfire Meetings on ClearOS](#)
- [Openfire Meetings Documentation](#)
- <https://github.com/igniterealtime/community-plugins/blob/master/ofmeet/readme.md>
- igniterealtime.org/projects/openfire
- [Openfire Meetings Plugin](#)
- [Openfire Meetings Plugin source code](#)
- [Openfire, wikipedia.org.](#)
- [Openfire, openhub.net.](#)
- [Openfire Meeting and Jitsi Meet development](#)
- <https://community.igniterealtime.org/blogs/ignite/2015/02/14/realtime-collaboration-with-openfire-meetings>
- <https://community.igniterealtime.org/blogs/ignite/2015/05/04/openfire-meetings-planner>
- <https://community.igniterealtime.org/blogs/ignite/2014/11/30/openfire-meetings>
- <https://community.igniterealtime.org/blogs/ignite/2015/12/12/qa-for-openfire-meetings>
- [OpenFire Single Server Load Testing Easily 80,000 Concurrent Connections](#)
- [Source code](#)
- <https://gitlab.com/wikisuite/openfire-webmin-module>
- <https://omemo.top/>