

Pàdé

Pàdé (the "p" is pronounced explosively) is the Yoruba word for "Meet".

Pàdè is a unified communications web browser extension for [Openfire](#). It embeds [Converse](#).

[Pàdè Presentation](#) by WikiSuite

Pàdè presentation at FOSDEM: <https://discourse.igniterealtime.org/t/deles-fosdem-presentation-on-pade/84122>

Quick configuration

Essential info:

- Server: example.org:7443
- Domain: example.org
- Display Name
- Username
- Password

Screenshots

The screenshot shows the Pàdè interface. At the top, there is a navigation bar with tabs: Server, Users/Groups, Sessions, Group Chat, Plugins, Fastpath (which is highlighted in orange), Web Clients, and Meetings. Below the navigation bar, there are two main sections: 'Workgroups Manager' and 'Reports'. Under 'Workgroups Manager', there are links for 'View Previous Chats' and 'View Chat Usage'. The main content area is titled 'Chat Conversation'. It contains a 'Conversation Metadata' section with the following data:

Question:	What is the meaning of life?
occupation	lost
submit-form	Yes
name	Joe Blogg
company	Bloggs and Sons Ltd
email	joe@bloggs.com

Below this is a 'Chat Transcripts' section containing the following log entries:

- [9:10 AM] Joe Blogg has joined the room
- [9:11 AM] Frank Ozz has joined the room
- [9:11 AM] Frank Ozz: hello
- [9:11 AM] Joe Blogg: Hiya
- [9:11 AM] Frank Ozz: Please join meeting in room <https://desktop-545pc5b:7443/ofmeet/cdmonu9-zknzw3xkk>
- [9:12 AM] Frank Ozz: ok?
- [9:12 AM] Joe Blogg: Thanks
- [9:17 AM] Frank Ozz: <https://desktop-545pc5b:7443/apps/h5p/?path=deleo/fire-13>
- [9:17 AM] Joe Blogg: Joe Blogg completed H5P.CoursePresentation in deleo/fire-13 and scored 0%
- [9:18 AM] Frank Ozz has left the room
- [9:18 AM] Joe Blogg has left the room

The screenshot shows the Padé web browser extension interface. At the top, there's a header with the Padé logo and a "Fork me on GitHub" button. Below the header, there are five main sections: "Quick Start" (with an orange airplane icon), "Features" (with a document icon), "Support" (with a support icon), and "Security & Networking" (with a warning icon). On the right side, there's a sidebar titled "Padé" which displays a message from "Ogasile Meetings Client" dated "Tuesday Sep 4th 2018". The message says "Visitor has entered the room", "Topic set by", and "How may we assist?". A "Message" input field is at the bottom of the sidebar.

The screenshot shows the Openfire Admin Console interface, specifically the "Chat API" documentation page. The left sidebar includes tabs for "Server", "Users/Groups", "Sessions", "Group Chat", "Plugins", "Web Clients" (which is selected), "Fastpath", and "Meetings". Under "Web Clients", there are links for "imVerse" and "Chat API". The main content area is titled "Swagger Chat API Documentation/Sandbox" and "Chat API for Openfire Meetings". It provides REST+SSE documentation for various operations like "Ask", "Blast", and "Chat". For the "Chat" operations, it lists several endpoints with their descriptions and example responses. One endpoint, "/restapi/v1/chat/certificate", is highlighted in blue, indicating it's currently selected or being viewed.

Server Users/Groups Sessions Group Chat Plugins Web Clients Fastpath Meetings

Server Manager | Server Settings | TLS/SSL Certificates | Media Services | PubSub | Bookmarks | Phone | Statistics | Archiving

Search Archive
Archiving Settings
Conversations

Search Archive

Participant(s): Amy, Amy

Date Range: Start Any, End Any

Keywords: (optional)

Search

Search Results: 211
Your search returned 211 results. Select a result on the left to view the chat conversation.

1 - 15 of 211	1 2 3 4 5 6 ... 15
1. Group Chat: lobby Participants: 5	Mar 27, 2018
2. Group Chat: serena Participants: 1	Mar 27, 2018
3. Group Chat: teal Participants: 1	Mar 27, 2018
4. Group Chat: lobby Participants: 1	Mar 27, 2018
5. Group Chat: serena Participants: 1	Mar 22, 2018
6. Group Chat: teal Participants: 1	Mar 22, 2018
7. Group Chat: lobby Participants: 1	Mar 22, 2018
8. Group Chat: serena Participants: 1	Mar 22, 2018

Participants: 5 (view)
Message Count: 223
Date: Mar 27, 2018 2:04:47 PM
Duration: 7 min

[2:04 PM] deleo-Blau36 (deleo) has joined the room
[2:04 PM] focus (Openfire Meetings Focus User) has joined the room
[2:06 PM] 82q4l8z1 (anonymous) has joined the room
[2:06 PM] 82q4l8z1 (anonymous) has left the room
[2:06 PM] deleo-c0fd9 (deleo) has joined the room
[2:08 PM] deleo-Blau36 (deleo) has left the room
[2:08 PM] deleo-c0fd9 (deleo) has left the room
[2:12 PM] deleo-22d6f4 (deleo) has left the room
[2:12 PM] focus (Openfire Meetings Focus User) has left the room

Pade Communicator

Ignite Realtime

Home

Video Conference

Screen Share

Chat

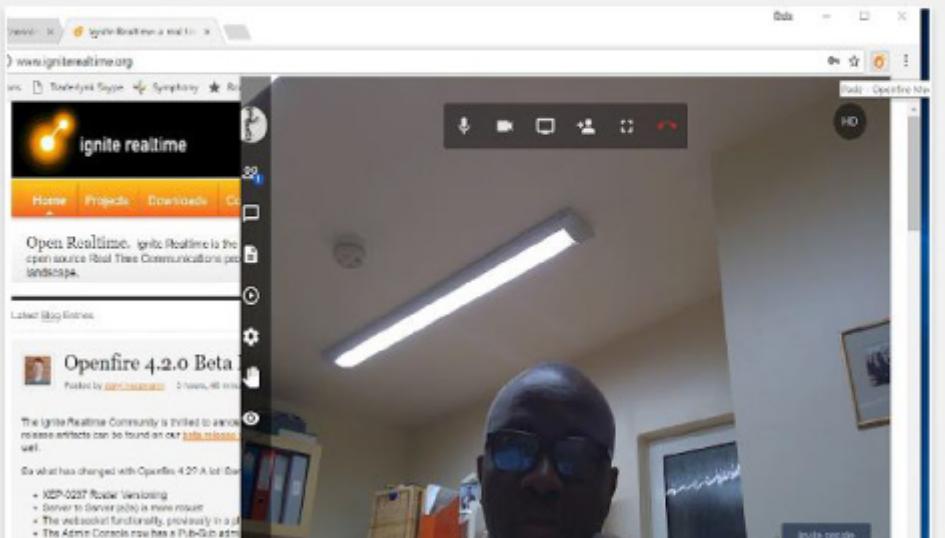
Clear



 **Pade - Openfire Meetings**
offered by olajide.dele

★★★★★ (30) | [Social & Communication](#) | 3,228 users

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Added to Chrome 

Compatible with your device

Pade is an Openfire Meetings Chrome Extension for unified communications

Pade (Yoruba word for Meetings) is a chrome extension that delivers a unified communications experience with messaging, audio, video, desktop streaming and web page co-browsing using Openfire Meetings.

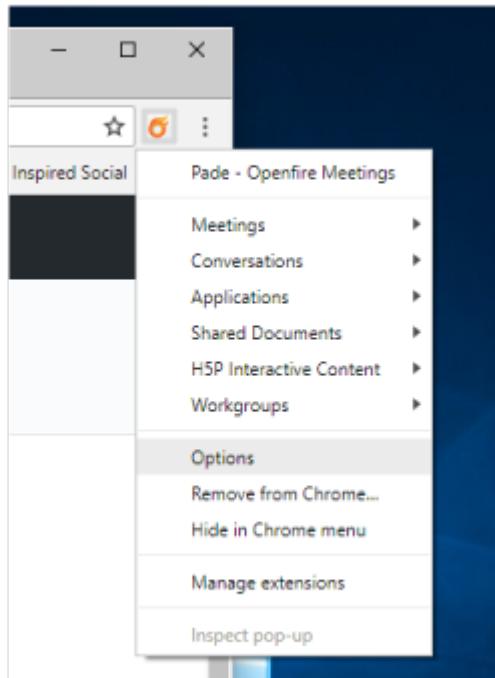
Openfire Meetings is a set of Openfire plugins that use WebRTC and Jitsi to provide high quality, scalable video conferences for your Openfire users.

Openfire is a XMPP server licensed under the [Open Source Apache License](#).

[Website](#) [Report Abuse](#)

Additional Information

Version: 0.4.15
Updated: August 23, 2018
Size: 19.31MB
Language: English



The screenshot shows the configuration interface for the Pade extension. The left sidebar lists various connection types: Connection, General, Applications, User Directory, TouchPad Page1, TouchPad Page2, TouchPad Page3, TouchPad Page4, TouchPad Page5, and TouchPad Speakers. The main panel is titled 'Connection' and contains the following fields:

- Connection**: Server input field contains 'traderlynk.4ng.net', Domain input field contains 'traderlynk.4ng.net', and a checked checkbox labeled 'Use Websockets'.
- uPort**: A checkbox labeled 'Open Identity System for the Decentralized Web' is checked, with a 'QR Code' button below it. An input field labeled 'Permission' contains the value 'Wa1f7MS9NaQwexxdX'.
- TOTP**: A checkbox labeled 'Time based One-Time Password - Use OfChat and FreeOTP or Google Authenticator App' is checked, with a 'QR Code' button below it.
- Certificate**: A checkbox labeled 'Use Client Certificate (No password required)' is checked, with a 'Download' button below it.
- Login**: Fields for 'Display Name' (containing 'Dale Olafide'), 'Username' (containing 'daleo'), and 'Password' (containing '*****'). A 'Login' button is located below these fields.
- About**: Buttons for 'Change Log' and 'Help'.

Discuss Converse.js

How is it going, so far?

J jobrand 16:39
BIS cool

Mario 16:40
Ooh, very nice indeed

P pep. 16:42
interesting

IIS 16:45
Thanks! Any help will be appreciated (see issues) What I'm planning with this is to be able to add your xmpp user and pass in nextcloud so there's no need of multiple sign in's (thinks direct.org or weho.st and private servers)
Please give me an issue if there's any license issues
> BIS, nice to hear that > How is it going, so far? SoL! Nextcloud documentation super confusing 😊

J jobrand 17:01
BIS Perhaps you can learn something from how the JBCN guys do things? For auth, they use this AFAIK: <https://github.com/jxmpp/jxmpp-cloud-auth>

IIS 17:47
jobrand: will check it out thanks

IIS 22:59
First I'll see if I can inject the user and pass with jquery into the HTML... Yes. https://gitlab.com/l5m/extcloud-conversejs/issues/2#note_65910367

Wednesday Jul 4th 2018

J jobrand 06:50
BIS You can pass credentials directly to 'converse.initialize', thereby avoiding embedding them in the HTML.
BIS You can set 'auto_login' to true and then pass in the 'jid' and 'password' values. <https://conversejs.org/docs/html/configuration.html#auto-login>

This room is not anonymous

Dale Clajide has entered the room

Topic set by jobrand

Discussions around Converse.js. The latest release is 3.0.4. Please be patient when asking questions, we're all in different timezones.

Message

Nigel Skeels

Please join meeting in room delco-nigels

Dale Clajide Pade 23:21
hello

Nigel Skeels Etherlyn 23:21
ok

Dale Clajide Pade 23:30

Dale Clajide 23:43

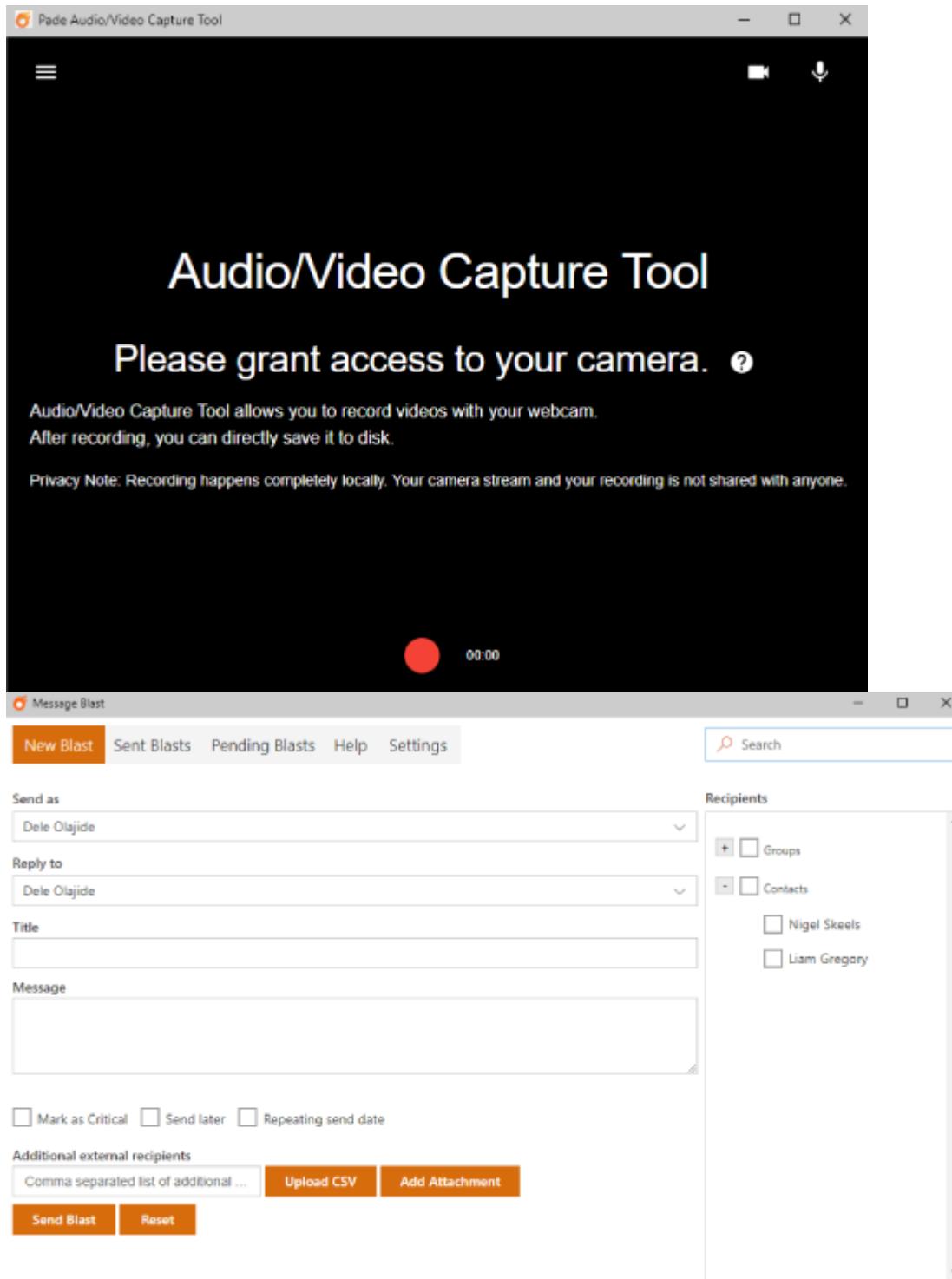
Which of the berries listed below are berries you can pick in the wild?

Halle Berry
 Cloudberry
 Cocktail cherry

Personal message unencrypted

The screenshot shows a web browser window for 'Etherlynk Product Summary'. The URL is <https://desktop-545pc5b:7443/solo/articles/2018/03/27/1522157843323.html>. The page title is 'Etherlynk Blogs' - Unified Communications Solution. The main content area displays the article 'Etherlynk Product Summary' with a timestamp of 2018-03-27, 0 comments, and 0 views. The article text describes Etherlynk as a unified communications solution for regulated and unregulated decentralised business communications, mentioning its integration with business applications and tracking costs in real-time. Below the text are two tags: #etherlynk and #unified communications. There is also a 'Comment' section and a 'Post Comment' form with emoji options. On the right side, there is a sidebar with a green header 'Etherlynk Blogs', a 'Tags' section listing 'etherlynk' and 'unified communications', a 'deleo' section with a blue power icon and stats (1 Article, 0 Comment, 1 View, 1 Visitor), and a 'Most Comment Articles' section featuring 'Etherlynk Product Summary'.

The screenshot shows the Etherlynk Blogs Admin interface. The left sidebar includes sections for Admin Index, Article (Post, Articles, Drafts), Comments, Tool (Preference, Category, Navigation, Links, Users, Plugins, Others), and About. The main content area is titled 'Content:' and shows the same article text as the public view. It includes rich text editing tools, an 'Upload' section with a 'Choose Files' button, a 'Tags(splits with comma):' field containing 'etherlynk, unified communications', and a 'Summary:' section with a rich text editor and the same article text. At the top right, there is a user profile for 'deleo' and a 'Logout' link.



Related links

- <https://igniterealtime.github.io/Pade/>
- <https://github.com/igniterealtime/Pade>

