

While Wikipedia is the broadest unified body of knowledge, WikiSuite is the most comprehensive and integrated Open Source enterprise solution.

Presentation by Marc Laporte, Founder



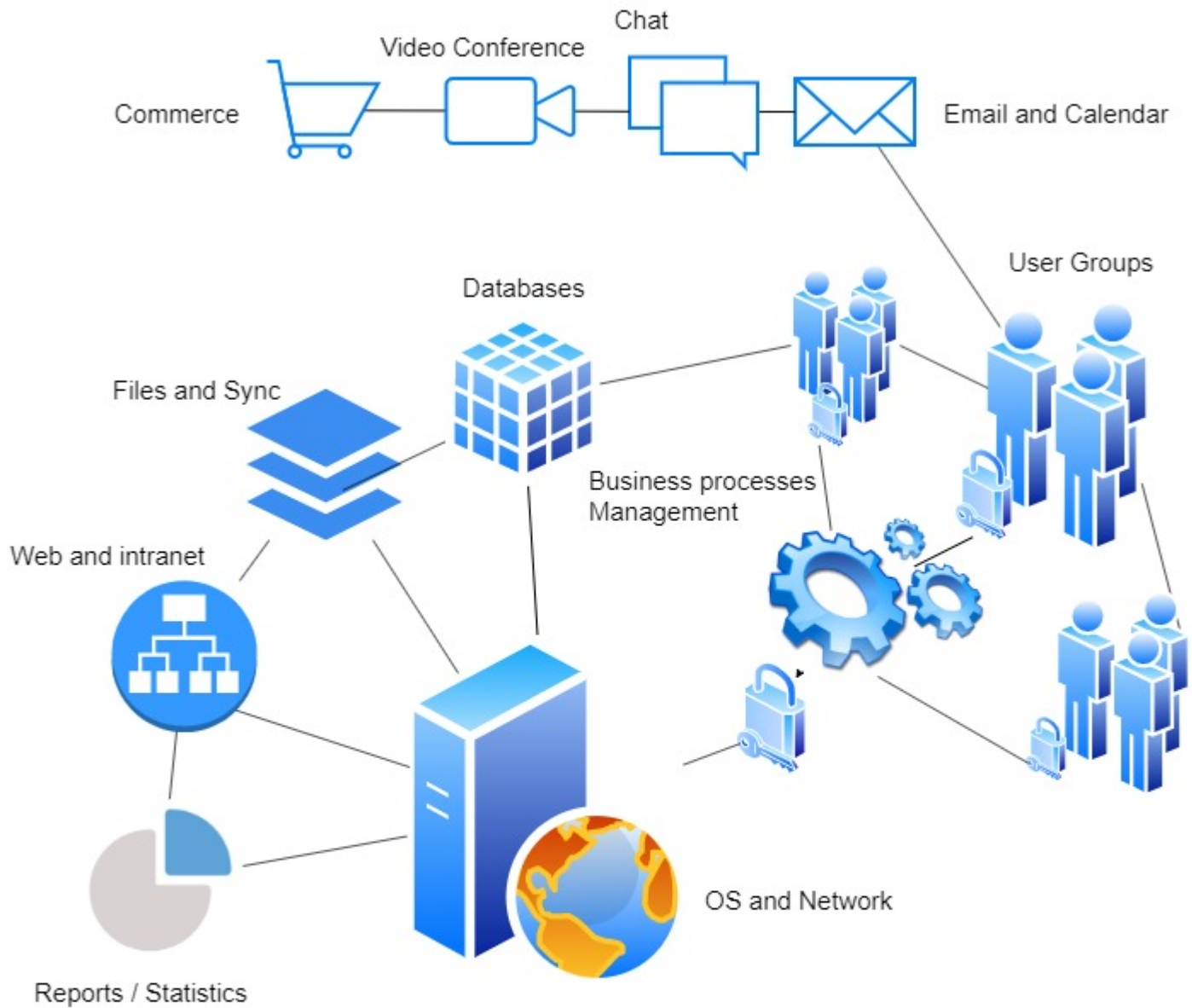
WikiSuite: Mission

Mission: Empower organizations to better manage, secure and use their information, to become data-driven, and achieve their optimal performance.

Founded in 2011, WikiSuite offers most (80%+) of the data and information management features all organizations need.

High-level

WikiSuite: The most comprehensive and integrated Open Source enterprise solution.



Benefits

- Free / Libre / Open Source Software (FLOSS)
- Self-host or Software as a Service (SaaS)
- Verifiable Security
- Community-managed
- Extensive web admin panels

WikiSuite: The most comprehensive and integrated Open Source enterprise solution.

- Paid support is available
- No vendor lock-in
- Integrated and Extensible Solution

Software components

It is a federation of mature Open Source solutions, with efforts to improve interoperability between components.

- Tiki Wiki CMS Groupware (2002) for most data management as it is the Free / Libre / Open Source Web Application with the most built-in features
 - It includes code from multiple other projects, including Cypht webmail (2014) and Converse XMPP chat client (2013)
- Dolibarr ERP/CRM (2003)
- Prosody XMPP chat server (2008)
- Syncting File sync (2013)
- Jitsi Meet (2013) or BigBlueButton (2009)

Options, depending on your use case:

- Manticore Search (2001)
- MeshCentral for remote computer management (2008)
- PeerTube decentralized video platform (2018)
- Xibo Digital Signage (2008)
- Signature PDF (2022)

WikiSuite is international

- Tiki started in Argentina
- Dolibarr started in France
- Syncting started in Sweden
- BigBlueButton started in Canada
- etc.

Nowadays, all projects are international.

I travelled 11 000 km to be here today (from Montréal, Québec, Canada) and I will come back once per year. 10 WikiSuite developers from East Africa are here today and they will present 4 of the components.