

Why collaborate with Free-Solutions Sarl?

We have the **expertise** to offer you **creative**, **innovative** and **effective solutions** based on latest technologies (**Web 2.0**) to address the needs of your IT projects.

Our products will **increase** your teams' **productivity**, and this in every aspect of their work. There will be **notable savings** in **costs**, consequential **budgeting**, as well as the **quality** enhancement and in the **time** needed for the team to bring the project to its conclusion.

These solutions are utilized, tested, and **approved** daily, by the leaders in computer technologies. (**Jive Software customers list**)

Why Clearspace?

Clearspace is a collaborationbased solution that interconnects



that interconnects its users, via the Web, in intelligent work spaces. These spaces of communication and sharing of knowledge are ideal and indispensable to

the success of projects.

- The collaboration is decentralized and security safe.
- The solution replaces to advantage all the traditional tools used until now, from the point of view of efficiency, security, and flexibility.
- ♠ A Clearspace community is up and working within a few minutes with no need for the intervention of a technical expert.

- **◆ Learning** Clearspace is very **easy** and not puzzling. For the **user**, it is similar to **standard** software.
- The application is quite userfriendly and intuitive. It is appreciated by administrators and managers.
- It includes the tools for versioning and work flow.
- The **search engine**, **AJAX** technology, allows finding the required information **instantaneously**.
- Clearspace comes with an option, solution Openfire, an instantaneous, professional and secure messaging server (see below).
- Minimal cost for a business license



Why Openfire for Businesses ? (Instantaneous Message Server)

- Openfire is currently the most popular solution for **instantaneous** for **businesses**.
- It is **professional** and includes the tools and the **original** applications which control all aspects of the **exchanges** in **real time**.
- between the ensemble of the collaborators within and/or outside the network of the business.
- All the IM (instant messaging) toolscan be **integrated** with **Clearspace**, in order to **interact** with connected users.
- **Conferences** and interaction spaces for multiple users (chat rooms)
- Interlocutors enter automatically and **directly** in contact with the **appropriate resource**. Efficacious for **support** and sales services.

- Copies and **exchanges of files** of printscreen, etc.
- **Checking** and **archiving** of interactions.
- Managing the users and the ensemble of the communication space by the console Openfire.
- Possibility VoIP linking **telephony** with the instant message server via Asterisk.
- Minimal cost for a business licence.



This solution will allow your business to start using a Clearspace and Openfire server in just a few minutes.



Why CVS? (Concurrent Versions System)

- This is a management of versions tool particularly well adapt to Triple'A/OCS.
- This permits collaborative development among the various participants.
- Authorizes rollbacks (return to earlier versions)
- Checks the rights of users.
- Permits precise tracing of modifications, of changes in the code, of easy detection of errors and

the efficacious correction.

- The **installation** and the **deployment** code being produced are entirely **automated** checked by the versioning server.
- Transfers files among **all the systems** (PC MS-Win and Unix[©])
- No software costs



Why Rsync ? (Remote synchronisation)

- Rapid restoration and replication of the data base.
- Possibility of secured replication via ssh.
- Saving (backup) , with an important gain in real time when processing batches. Up to 1000X faster than a traditional backup system.
- No need for temporary disk space for storing backup files, resulting in space saved on the disk.

Replicate your configuration of PROD

on a **TEST** server in **a few minutes**.

- It is also possible to replicate the entire configuration of PROD on the annexed system, in order to carry out the treatment of the database (reporting for example) without bothering the PROD users.
- No software costs





Why PGP? (Pretty Good Privacy)

- The sending of e-mails contains no guarantee of confidentiality nor of integrity.
- More or less sensitive information circulates daily via email and this endangers the security of the organization.
- PGP guarantees that only the recipient will be able to decrypt the message and to verify its origin.
- E-mailing becomes, thanks to PGP, a **totally secure** and **reliable tool**, adapted to confidential communication.
- ▶ PGP easily integrates the clients usual messaging (Outlook, FireBird, etc.) and remains very user friendly.
- No software costs



Free Solutions Sàrl offers a solid experience in the installation of electronic mail security.