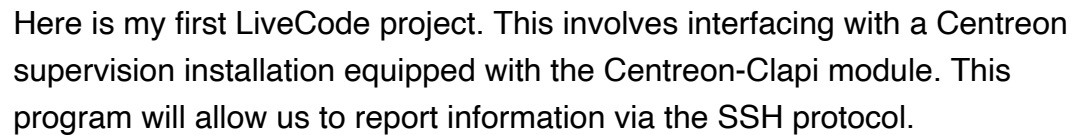


Kermith's workshop (<https://translate.googleusercontent.com/depth=1&hl=en&prev=search&pto=aue&rurl=translate.google.com>)

LiveCode-Clapi project



You must have an operational supervision installation with Centreon and its Clapi module. The link between our program and the Centreon server will be through the SSH protocol. I use a MacBook under OS X Lion but this realization can be carried out under Linux and Windows environment (requires putty).

To communicate with the Centreon server in non-interactive mode, we will need to connect without using a password with the SSH connection. The best solution is to use a public key that we are going to create. The procedure below will be used for an OS X environment. We need a public key which we create with the following command:

Then we will copy this key to the Centreon server. To ensure good security, do not use the root account. For my part, I use the vmdebian account that I create by default on my virtual machines.

https://translate.googleusercontent.com/translate_c?depth=1&hl=en&...ode/proiet+livecode+clapi/&usq=ALkJrhfhmgZ0VHacZvIyxHIBUS28ugB43w

Connect to the Centreon server. Check the presence of the specific folder `.ssh`, create it if it does not exist, and copy the key to the specific folder for ssh.

```
mkdir -p ~ / .ssh  
chmod 0700 ~ / .ssh
```

Copy the key to the `.ssh` folder and delete the `id_dsa.pub` file

```
cat id_dsa.pub >> ~ / .ssh / authorized_keys  
chmod 600 ~ / .ssh / authorized_keys  
rm id_dsa.pub
```

The ssh connection should no longer ask for a password.

SSH connection with a public key under Ubuntu

Here is the procedure to connect without password from an Ubuntu server. Open a terminal. Create the `.ssh` file if you have not already done so.

```
mkdir -p ~ / .ssh  
chmod 0700 ~ / .ssh
```

Create the public key.

```
ssh-keygen -t dsa -f ~ / .ssh / id_dsa
```

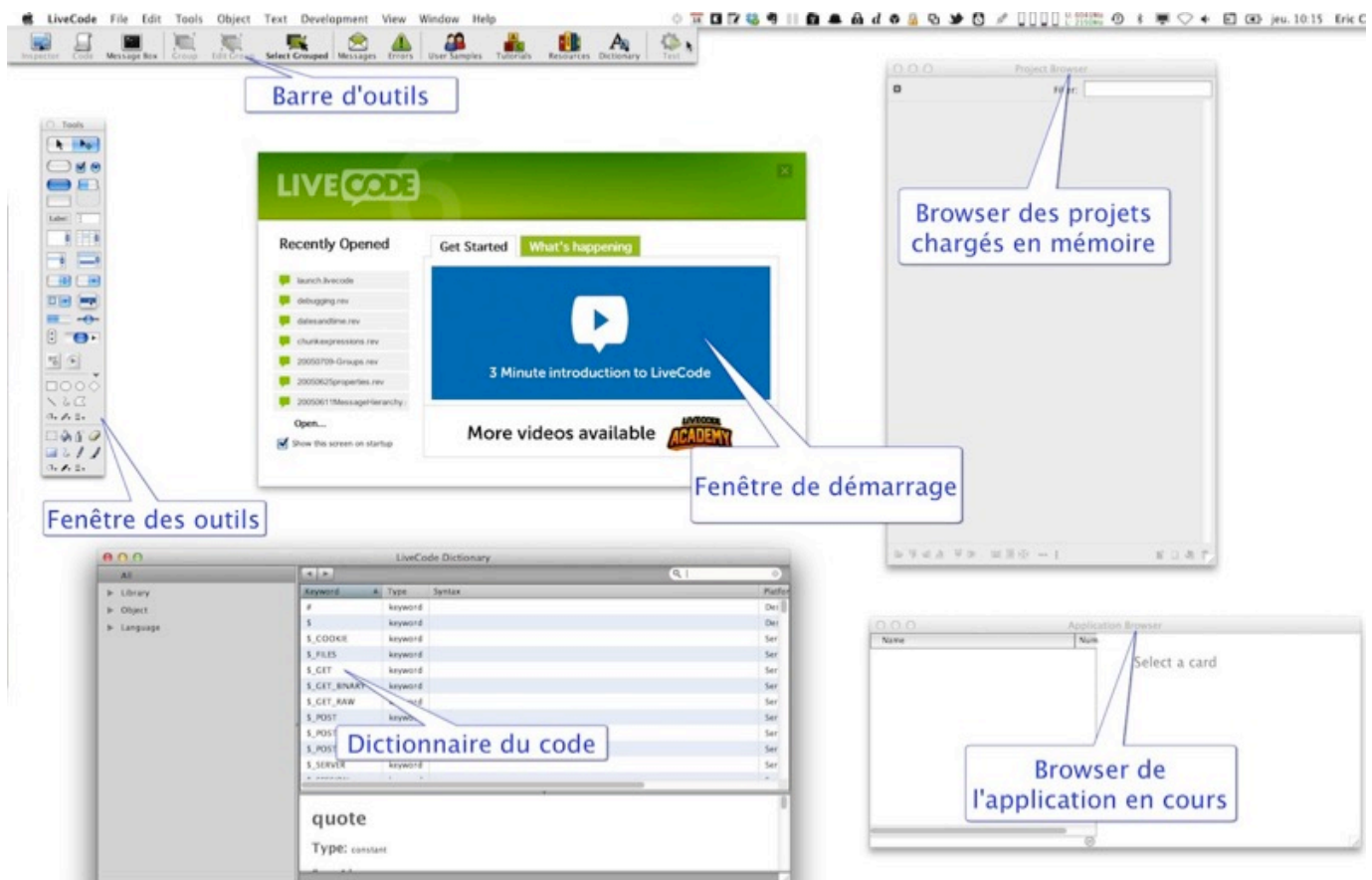
Copy the public key to the Centreon server. You can now use a connection without a password.

```
ssh-copy-id -i ~ / .ssh / id_rsa.pub vmdebian @ [Centreon Server  
IP]
```

LiveCode Community

Get the LiveCode Community program at this [address](https://translate.googleusercontent.com/translate_c?depth=1&hl=en&prev=search&pto=aue&rurl=translate.google.com&sl=fr&sp=nmt4&u=http://www.Source/Community-Edition-Overview/&usg=ALkJrhjONGcal4YFnsKqf-29404zlgndA) (https://translate.googleusercontent.com/translate_c?depth=1&hl=en&prev=search&pto=aue&rurl=translate.google.com&sl=fr&sp=nmt4&u=http://www.Source/Community-Edition-Overview/&usg=ALkJrhjONGcal4YFnsKqf-29404zlgndA). You will need to create an account to activate the license for this program. You can download binaries on three platforms: Linux, Mac OS X and Windows.

Once installed, I advise you to browse the documentation (https://translate.googleusercontent.com/translate_c?depth=1&hl=en&prev=search&pto=aue&rurl=translate.google.com&sl=fr&sp=nmt4&u=http://le of this development environment.



Introducing LiveCode Community Edition 6.00

We are going to get to the heart of the matter, I suggest you create a new project by clicking on the **File / NewMainstack** menu . A card will then appear on our desk. We will continue our project on this page (https://translate.googleusercontent.com/translate_c?depth=1&hl=en&prev=search&pto=aue&rurl=translate.google.com&sl=fr&sp=nmt4&u=https://vWQtNLouQziVxwMPtD0HCNQ) .

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