

```
#contentWrapper #fs, #sidebarContent #fs, #contentWrapper div [id * = 'myExtraContent'], #sidebarContent
div [id * = 'myExtraContent'] {display: block;}
```

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

The other way to see supervision ...

List active pollers

We come to the most interesting part of our project. We will list the active pollers in our monitoring infrastructure. We will use the ssh command configured as indicated in the previous article. After filling in the fields in the configuration card, click on the Lister Poller button to obtain the list of active pollers. Please note that the program does not currently handle errors. I advise you not to try out production supervision.

Right click on the Lister Poller button to get the script editing window.

```
on mouseUp
#Déclaration des variables locales
local vIpServeur, vUserServer, vUserClapi, vPasswordClapi, vCmdSSH, vPathClapi, vShellCommand
local vArrayResult
# affectation des valeurs des contrôles Text Field vers les variables locales
put field "fIdServeur" of card "configuration" into vIpServeur
put field "fIdUserServer" of card "configuration" into vUserServer
put field "fIdUserClapi" of card "configuration" into vUserClapi
put field "fIdPasswordClapi" of card "configuration" into vPasswordClapi
put field "fIdCmdSSH" of card "configuration" into vCmdSSH
put field "fIdPathClapi" of card "configuration" into vPathClapi
# construction de la ligne de commande avec l'utilisation du caractère simple quote
put vCmdSSH & " " & vUserServer & "@" & vIpServeur & " " & numToChar(39) & vPathClapi & " -u " & vUserClapi & " -p " & vPasswordClapi & " -a pollerlist" & numToChar(39) into line 1 of vShellCommand
# lancement de la commande et récupération du résultat dans la variable locale vArrayResult
put shellvShellCommand into vArrayResult
# Effacement du texte dans le contrôle List Field
put empty into field "fIdPoller"
# Lecture du résultat
# Lecture de toutes les lignes sauf la dernière
repeat with i = 1 to (number of lines in vArrayResult) - 1
    # Affichage de chaque ligne dans le contrôle List Field
    put line i of vArrayResult & return after field "fIdPoller"
end repeat
# suppression de la dernière ligne vide
delete line (number of lines in vArrayResult) of field "fIdPoller"
end mouseUp
```

Code for the button

```

on mouseUp
  # Declaration of local variables
  local vIpServer, vUserServer, vUserClapi, vPasswordClapi, vCmdSSH

  local vArrayResult
  # assigning the values of Text Field controls to local variables
  put field "FldServer" of card "configuration" into vIpServer
  put field "FldUserServer" of card "configuration" into vUserServer

  put field "FldUserClapi" of card "configuration" into vUserClapi

  put field "FldPasswordClapi" of card "configuration" into vPasswordClapi

  put field "FldCmdSSH" of card "configuration" into vCmdSSH
  put field "FldPathClapi" of card "configuration" into vPathClapi

  # construction of the command line with the use of the simple quotes
  put vCmdSSH & "" & vUserServer & "@" & vIpServer & "" & numToChar(
    vUserClapi & "-p" & vPasswordClapi & "-a po

  # launch the command and retrieve the result in the local variable

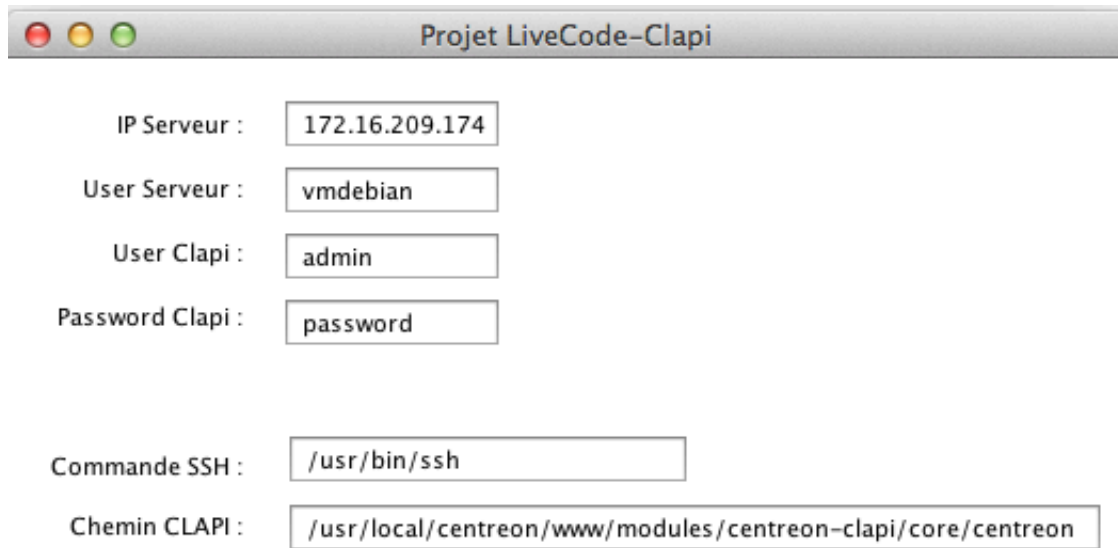
  put shell (vShellCommand) into vArrayResult
  # Clear text in List Field control
  put empty into field "FldPoller"
  # Reading the result
  # Reading of all lines except the last one
  repeat with i = 1 to (number of lines in vArrayResult) -1
    # Display of each line in the List Field control
    put line i of vArrayResult & return after field "FldPoller"
  end repeat
  # delete the last empty line
  delete line (number of lines in vArrayResult) of field "FldPoller"

end mouseUp

```

Click on the run button and click on the configuration button to enter the information

necessary for the connection.



Projet LiveCode-Clapi

IP Serveur :

User Serveur :

User Clapi :

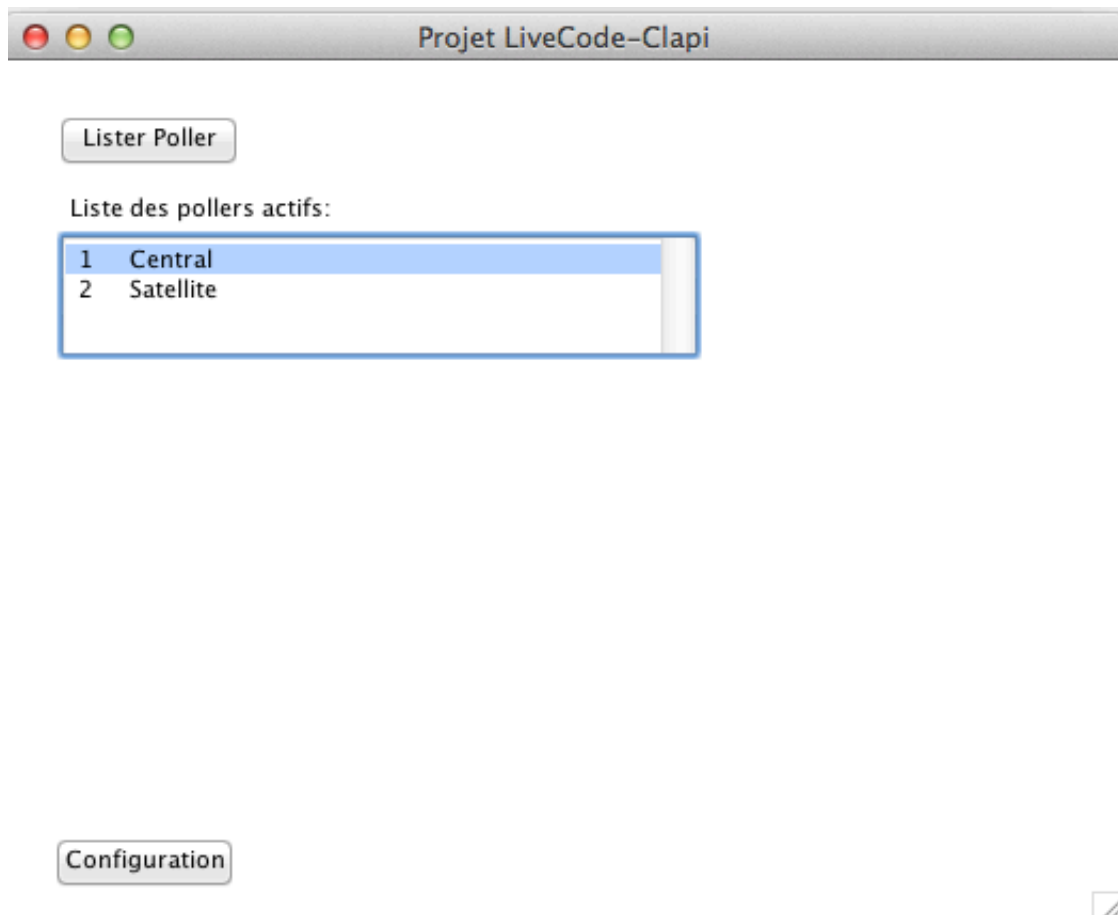
Password Clapi :

Commande SSH :

Chemin CLAPI :

Connection information

Return to the first map and click on Lister Poller, after a few seconds you will get the list of active pollers. Magic :-).



List of active pollers

It's over, we can go to the next step: saving the parameters

([https://translate.googleusercontent.com/translate_c?](https://translate.googleusercontent.com/translate_c?depth=1&hl=en&prev=search&pto=aue&rurl=translate.google.com&sl=fr&sp=nmt4&u=https://vaKeCTMOBg)

[depth=1&hl=en&prev=search&pto=aue&rurl=translate.google.com&sl=fr&sp=nmt4&u=https://vaKeCTMOBg](https://translate.googleusercontent.com/translate_c?depth=1&hl=en&prev=search&pto=aue&rurl=translate.google.com&sl=fr&sp=nmt4&u=https://vaKeCTMOBg)). .

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