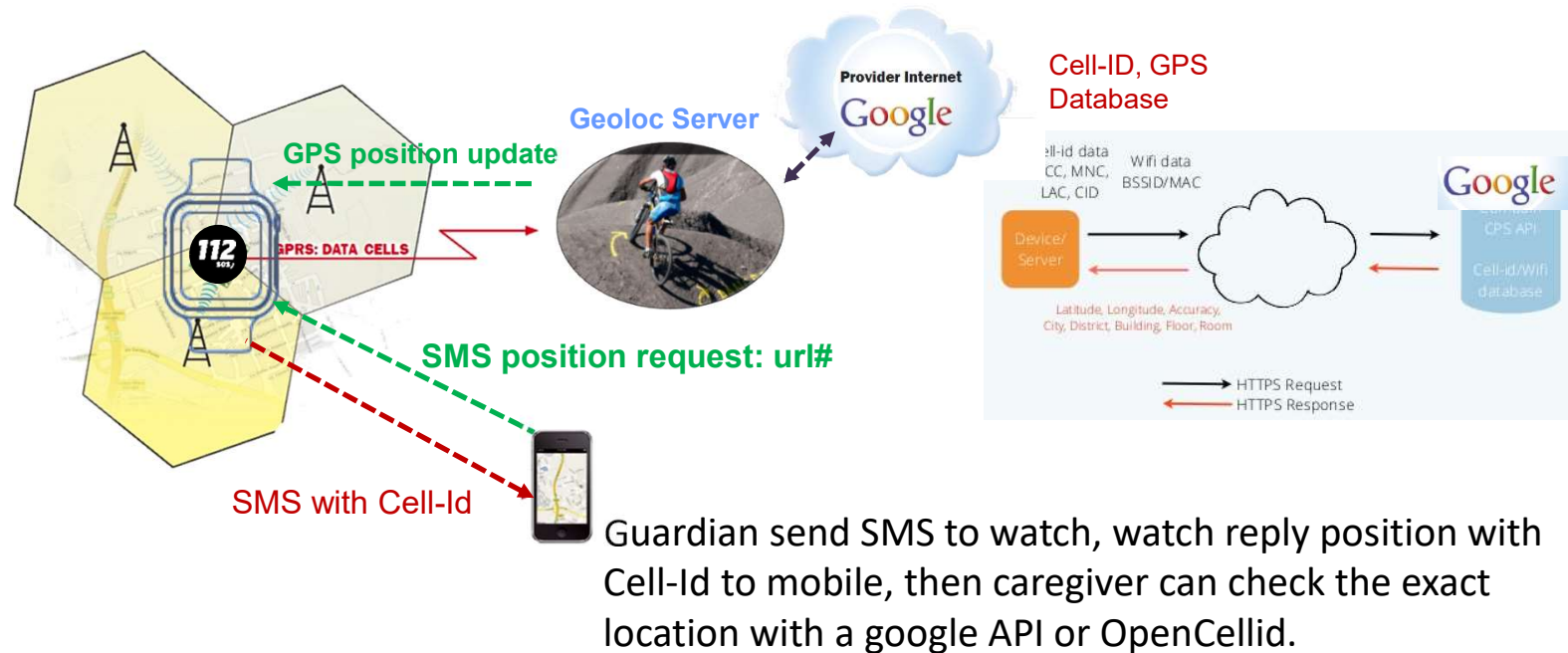
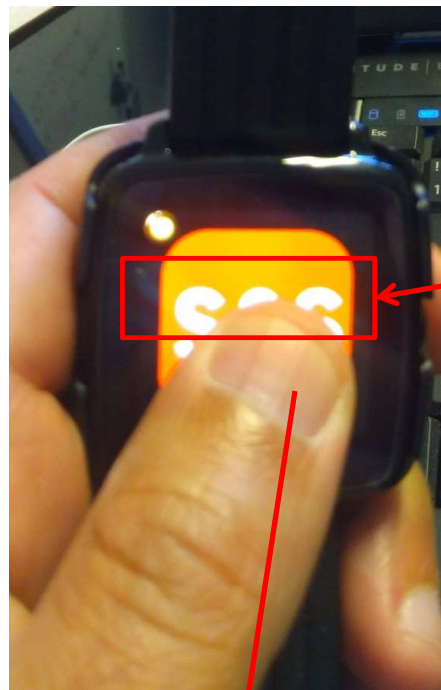


How it works?

SMS position request with web platform



For SOSx Settings we make a specific SOS menu with four icons, setting we will be accessible by short push and SOS actions will be done by long pushing

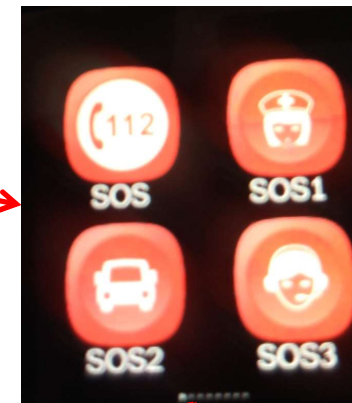


Left slip



For SOS menu with specific icons to be set by user (SOS0 -112-par default)

Right slip

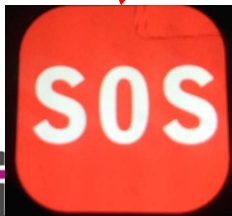


Short push

long push =
SOSx calling



3s -> call 112



Excel OpenCell-ID Engine

Cell-Id *positioning Excel proto*

Recherche Cell-ID / Wifi

SMS: 208.01.4870.19194,7c-e9-d3-b0-1d-50,5c-33-8e-c1-06-4d,52-33-8e-c1-06-4d,48-83-c7-d

CELL-ID/WIFI

208,01,4870,19194

7c-e9-d3-b0-1d-50

5c-33-8e-c1-06-4d

52-33-8e-c1-06-4d

Signal

Hexa

Base de données locale

OpenCellID

CellIdFinder.com

umairlabs LocationAPI

Clef Unwiredlabs 9c31b50b88b9ca

Clef google AIzaSyAJEeJqmYLhbJVs6ArtM

Quitter

Click here to get the Excel Proto





The screenshot shows a web form titled 'cell location' with a mobile phone icon. It contains four input fields labeled 'MCC', 'MNC', 'LAC', and 'cell-ID'. Below these fields is a 'display' button with a magnifying glass icon.

Show position of selected cell **MCC**

Please enter here the [Mobile Country Code](#).

The MCC defines the country where the network is located.

MNC

Please enter here the [Mobile Network Code](#).

The MNC defines the network inside the country defined by the MCC.

LAC

Please enter here the [Location Area Code](#).

The LAC defines a group of base stations that belong together regionally.

cell-id

Please enter here the [Cell ID](#).

The Cell ID defines the number of the cell of which you want to see the data.

All input fields are obligatory.

Formats SMS enrichis

Kii07

IMEI:868908021073346;

service:[208.01.0514.5cf3@-81];

neighbors:

[208.01.0514.4cf7@-92]

[208.01.0514.ec23@-93]

[208.01.0514.5cf9@-96]

Kii03: location:

[CELLID:208.01.5632.36190,

WIFI:14-0c-76-a3-be-52,-73,

14-0c-76-a3-be-50,-73,

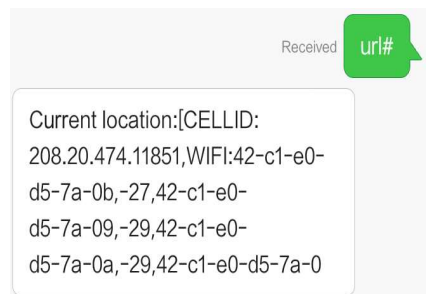
f4-ca-e5-c6-f4-e1,-75,

f4-ca-e5-c6-f4-e2,-75]

A automatiser dans Nodered



SMS text content



OpenCellID

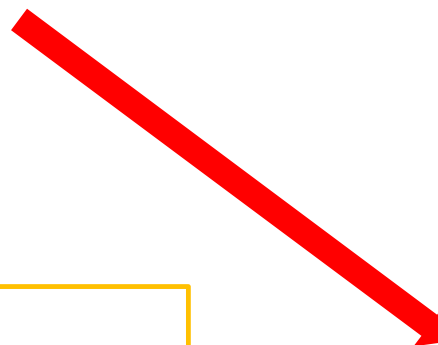
OpenCellID API



Local API with OpenCellID



208.csv.gz



Google API with key



<https://flows.nodered.org/flow/af6487676bd89e5e8b74b2c9da1e176d>

Librairies manquantes

The screenshot displays the Node-RED web interface. On the left, the 'common' and 'function' node palettes are visible. The main workspace shows a grid for building flows. A red circle highlights a panel titled 'Imported unrecognised types:' which lists the following missing modules:

- serial out
- serial in
- ui_gauge
- ui_text
- ui_switch
- serial-port
- ui_group

Below this list, an 'Imported:' section shows:

- 1 flow
- 77 nodes
- 77 configuration nodes

On the right side of the interface, the 'info' sidebar is open, showing a list of flows. 'Flow 3' is selected and highlighted in orange. Below the flow list, the details for 'Flow 3' are shown, including its ID 'cea23c5b33b71f03' and a tip: 'Hold down ctrl when you click on a node to add or remove it from the current selection'.

Exemples de flow

