

## Web, bloquer des sites

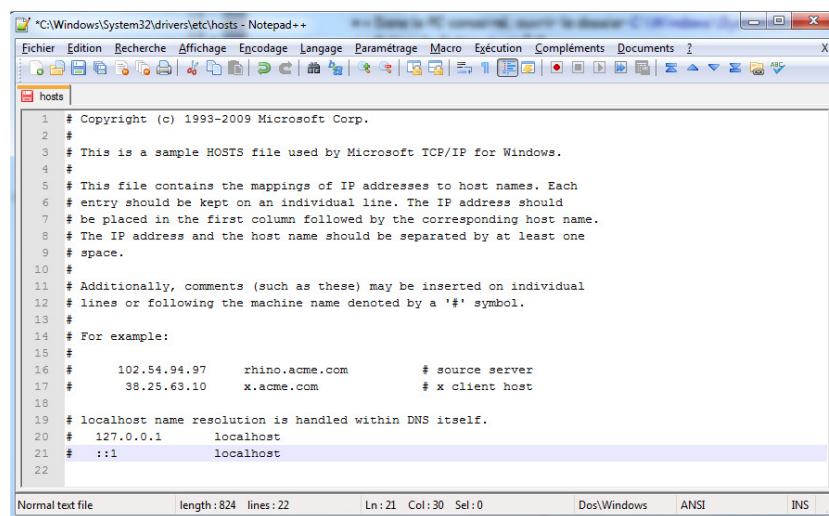
### Question

Comment bloquer l'accès à des sites Web ?

### Réponse

Faire :

- Dans le PC concerné, ouvrir le dossier `C:\Windows\System32\drivers\etc`
- Editer le fichier `hosts` :

A screenshot of a Notepad++ window editing the hosts file located at C:\Windows\System32\drivers\etc\hosts. The window title is "\*C:\Windows\System32\drivers\etc\hosts - Notepad++". The menu bar includes Fichier, Edition, Recherche, Affichage, Encodage, Langage, Paramétrage, Macro, Exécution, Compléments, Documents, and ?. The toolbar contains various icons for file operations. The text area shows the following content:

```
1 # Copyright (c) 1993-2009 Microsoft Corp.
2 #
3 # This is a sample HOSTS file used by Microsoft TCP/IP for Windows.
4 #
5 # This file contains the mappings of IP addresses to host names. Each
6 # entry should be kept on an individual line. The IP address should
7 # be placed in the first column followed by the corresponding host name.
8 # The IP address and the host name should be separated by at least one
9 # space.
10 #
11 # Additionally, comments (such as these) may be inserted on individual
12 # lines or following the machine name denoted by a '#' symbol.
13 #
14 # For example:
15 #
16 #      102.54.94.97       rhino.acme.com          # source server
17 #      38.25.63.10       x.acme.com              # x client host
18
19 # localhost name resolution is handled within DNS itself.
20 # 127.0.0.1       localhost
21 # ::1             localhost
22
```

The status bar at the bottom indicates "Normal text file", "length: 824", "lines: 22", "Ln: 21", "Col: 30", "Sel: 0", "Dos\Windows", "ANSI", and "INS".

- Sous la dernière ligne, ajouter cette ligne<sup>1</sup> :  
`127.0.0.1 www.nom\_du\_domaine.com`

où [www.nom\\_du\\_domaine.com](http://www.nom_du_domaine.com) est l'adresse du site à bloquer

### Remarques :

- Il est possible d'ajouter autant de lignes que nécessaires dans ce fichier pour autant de sites Web
- Il est possible de lever un blocage en supprimant la ligne correspondant au site
- L'adresse 127.0.0.1 est l'adresse du PC utilisé, dite *adresse de rebouclage*

<sup>1</sup> Sans commencer la ligne par un dièse, ce qui en ferait un commentaire