

Fonction de recherche de lien HTML dans un contenu

Soumis par DOTNET
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```
.py-keyword1 {color: #0033CC; font-weight: bold;}  
.py-keyword2 {color: #CE3333; font-weight: bold;}  
.py-keyword3 {color: #660066; font-weight: bold;}  
.py-number {color: #993300;}  
.py-docstring {color: #E86A18;}  
.py-quote {color: #878787; font-weight: bold;}  
.py-comment {color: #009900; font-style: italic;}
```

#recupere tous les liens d'un document html

```
def getAllLinks( sContent ):  
    oFormatter = formatter.AbstractFormatter( formatter.DumbWriter( StringIO() ) )  
    parser = htmllib.HTMLParser( oFormatter )  
    parser.feed( sContent )  
    parser.close()  
    return parser.anchorlist
```