# Cookie 用户登录

(\*) urls.py

```
from django.conf.urls import url
from demo import views
from django.contrib import admin
urlpatterns = [
    url(r'^$', views.login),
    url(r'^home/$', views.homepage),
```

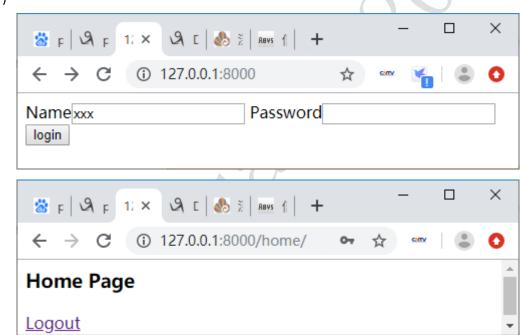
### (\*) demo\views.py

```
from django.http import HttpResponse,HttpResponseRedirect
from django.shortcuts import render, redirect
def login(request):
    msg=""
    if request.method=="POST":
        uname=request.POST.get("uname","")
        upass=request.POST.get("upass","")
        if(uname=="xxx" and upass=="123"):
            #resp=redirect("/home/?uname="+uname+"&upass="+upass)
            resp=HttpResponseRedirect("/home")
            resp.set_cookie("logined","OK")
            return resp
        else:
            msg="wrong name or password"
    resp=render(request, "login.html", {"msg":msg})
    if "logined" in request.COOKIES:
        resp.delete_cookie("logined")
    return resp
def homepage(request):
    logined=request.COOKIES.get("logined","")
    if logined!="OK":
        return HttpResponseRedirect("/")
    s="<h3>Home Page</h3><a href='/'>Logout</a>"
    return HttpResponse(s)
```

#### (\*) templates\login.html

```
<body>
     <form action="" method="post">
     Name<input type="text" name="uname" >
     Password<input type="password" name="upass" >
     <input type="submit" value="login" >
     </form>
     <div>{{msg}}</div>
     </body>
```

(\*)



## (1) 设置 cookie

我们通过:

resp.set\_cookie("logined","OK")

设置 logined 的 cookie,其中 resp 是一个 HttpResponse 对象。

### (2) 读取 cookie

我们通过:

logined=request.COOKIES.get("logined,"")

读取 logined 的 cookie,如果咩有就返回"".

#### (3) 删除 cookie

我们通过:

if "logined" in request.COOKIES:
 resp.delete\_cookie("logined")
删除 cookie.

