Urls’ illustration：

1,Commit\_comment:commit the comment according to the news\_id and stu\_id;

url(r'^comments/commit/(\d+)/(\d+)/$', commit\_comment, name='commit\_comment')

2,Fetch\_comment:fetch comment according to the news\_id

Return the (news,studentinfo,content,time)

url(r'^comments/(\d+)/$', fetch\_comments, name='fetch\_comments')

3,Login:login

url(r'^login/$',login,name='login'),

4,Fetch\_news:fetch news according to the academy and date

Return the (academy title time sourceURL picURL\_Path originURL accessNum)

url(r'^news/(\d{2})/(\d{8})/$', fetch\_news, name='fetch\_news'),

5,Fetch\_notice:fetch notice according to the academy and date

Return the (academy title time sourceURL picURL\_Path originURL accessNum)

url(r'^notice/(\d{2})/(\d{8})/$', fetch\_notice, name='fetch\_notice'),

6,Search\_news:search news according to the keyword,academy and date

Return the (academy title time sourceURL picURL\_Path originURL accessNum)

url(r'^search\_news/(\w{1,15})/(\d{2})/(\d{8})/$', search\_news, name='search\_news'),

7,Search\_notice:search notice according to the keyword,academy and date

Return the (academy title time sourceURL picURL\_Path originURL accessNum)

url(r'^search\_notice/(\w{1,15})/(\d{2})/(\d{8})/$', search\_notice, name='search\_notice'),

2016/12/12更新：

评论流程：  
登录 - POST /login/：  
表单格式：  
scu\_id: 13位学号  
password:  
nickname:可空  
只需要登录一次  
评论 - POST /comments/commit/新闻id/学号/  
表单格式：  
content: 不可空  
ip: 可空  
退出登录 - GET logout/学号/

登录后返回学生姓名，html = "<html><body>Login succeeds./nThis guy's name is %s.</body></html>" % stu\_name

http://api-staging.xmhtest.cn/new\_news/aca\_id/news\_id（返回某学院某news\_id之前的最新10条新闻）  
http://api-staging.xmhtest.cn/new\_notice/aca\_id/notice\_id （返回某学院某news\_id之前的最新10条公告）