以下是基于ucap(Django,contos7)项目:

安装NIGNX:

安装uwsgi: pip install uwsgi

配置NGINX

配置文件: vim /etc/nginx/conf.d/nginx_mas_ucap.conf

```
# nginx_mas_ucap.conf
# the upstream component nginx needs to connect to
upstream mas_ucap {
        server unix:///opt/mas_ucap/unix.sock;      # for a file socket
        #server 192.168.153.128:8080;
}


# configuration of the server
server {
        # the port your site will be served on
        listen            8000;
        # the domain name it will serve for, substitute your machine's
IP address or FQDN
        server_name 192.168.153.128;
        charset           utf-8;
        # max upload size
        client_max_body_size 75M;
        # adjust to taste
        client_header_buffer_size 32k;
        large_client_header_buffers 4 32k;
        access_log   /var/log/nginx/mas_ucap_test_access.log;
        error_log    /var/log/nginx/mas_ucap_test_error.log;
        #proxy_connect_timeout 600;
        #proxy_read_timeout 600;
```

```
#proxy_send_timeout 600;

# your Django project's media files – amend as required
#location /media    {
#          alias /usr/share/nginx/html/mas_ucap/media;
#}


# your Django project's static files – amend as required
location /static/ {
          alias /usr/share/nginx/html/mas_ucap/static/;
}


# Finally, send all non-media requests to the Django server.
location / {
          #uwsgi_pass    192.168.153.128:8080;
          uwsgi_pass mas_ucap;
          # the uwsgi_params file you installed
          include          /etc/nginx/uwsgi_params;
          uwsgi_read_timeout 600s;
}
}
```

	#配置 uwsgi [uwsgi] #uwsgi 的配置文件,运行这个文件 (位置无要求)(命令: uwsgi [--ini] uwsgi.ini		

```
)

# Django-related settings

# the base directory (full path)
chdir = /home/xkj/MAS/project/mas-ucap-2017_test/web

# Django's wsgi file
module = sitecore.wsgi

# the virtualenv (full path)
home = /home/xkj/Envs/ucap

# process-related settings

# master
master = true
```

```
true
# maximum number of worker processes
processes = 2
# the socket (use the full path to be safe
socket = /opt/mas_ucap/unix2.sock
# ... with appropriate permissions - may be needed
# chmod-socket = 664
# clear environment on exit
vacuum = true

# set an environment variable
env =
```

```
env =
DJANG
O_SETTI
NGS_M
ODULE=
sitecore.
settings
# create
a pidfile
pidfile =
mas_uca
p2.pid
#
respawn
process
es
taking
more
than 20
seconds
harakiri
= 600
# limit
the
project
to 128
MB
# limit-
as = 128
#
respawn
process
es after
serving
5000
requests
max-
requests
= 5000
#
backgro
und the
process
& log
daemon
ize =
/opt/ma
s_ucap/l
```

	s_dcap/l og/uws gi.log		