心塞，关于博客部署，都是按照步骤配的

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原文链接：https://ld246.com/article/1532955258629

来源网站：链滴

许可协议：署名-相同方式共享 4.0 国际 (CC BY-SA 4.0)

lake.properties 配置如下

local.properties配置如下

按道理应该是80端口访问呀不知道为啥访问不了

```
30    #jdbc.URL=jdbc:h2:~/solo_h2/db
31    #jdbc.pool=h2
32
33    #### MySQL runtime ####
34    runtimeDatabase=MYSQL
      jdbc.username=root
36    jdbc.password=123456
37    jdbc.driver=com.mysql.jdbc.Driver
38    jdbc.URL=jdbc:mysql://localhost:3306/solo?useUnicode=yes&characterEncoding=utf8
39    jdbc.pool=druid
40
```

将war包放到了webapps下

nginx.conf配置如下

```
#user  nobody;
worker_processes  1;

#error_log  logs/error.log;
#error_log  logs/error.log  notice;
#error_log  logs/error.log  info;

#pid        logs/nginx.pid;
upstream backend {
    server localhost:8080; # Tomcat/Jetty 监听端口
}

server {
    listen       80;
    server_name  www.icodeboy.top # 博客域名

    access_log off;
```

```
    location / {
        proxy_pass http://backend$request_uri;
        proxy_set_header  Host $host:$server_port;
        proxy_set_header  X-Real-IP  $remote_addr;
        client_max_body_size  10m;
    }
}

events {
    worker_connections  1024;
}


http {
    include       mime.types;
    default_type  application/octet-stream;

    #log_format  main  '$remote_addr - $remote_user [$time_local] "$request" '
    #                  '$status $body_bytes_sent "$http_referer" '
    #                  '"$http_user_agent" "$http_x_forwarded_for"';

    #access_log  logs/access.log  main;

    sendfile        on;
    #tcp_nopush     on;

    #keepalive_timeout  0;
    keepalive_timeout  65;

    #gzip  on;

    server {
        listen       80;
        server_name  localhost;

        #charset koi8-r;

        #access_log  logs/host.access.log  main;

        location / {
            root   html;
            index  index.html index.htm;
        }

        #error_page  404              /404.html;

        # redirect server error pages to the static page /50x.html
        #
        error_page   500 502 503 504  /50x.html;
        location = /50x.html {
            root   html;
        }

        # proxy the PHP scripts to Apache listening on 127.0.0.1:80
```

```
    #
    #location ~ \.php$ {
    #    proxy_pass    http://127.0.0.1;
    #}

    # pass the PHP scripts to FastCGI server listening on 127.0.0.1:9000
    #
    #location ~ \.php$ {
    #    root           html;
    #    fastcgi_pass   127.0.0.1:9000;
    #    fastcgi_index  index.php;
    #    fastcgi_param  SCRIPT_FILENAME  /scripts$fastcgi_script_name;
    #    include        fastcgi_params;
    #}

    # deny access to .htaccess files, if Apache's document root
    # concurs with nginx's one
    #
    #location ~ /\.ht {
    #    deny  all;
    #}
}


# another virtual host using mix of IP-, name-, and port-based configuration
#
#server {
#    listen       8000;
#    listen       somename:8080;
#    server_name  somename  alias  another.alias;

#    location / {
#        root   html;
#        index  index.html index.htm;
#    }
#}


# HTTPS server
#
#server {
#    listen       443 ssl;
#    server_name  localhost;

#    ssl_certificate      cert.pem;
#    ssl_certificate_key  cert.key;

#    ssl_session_cache    shared:SSL:1m;
#    ssl_session_timeout  5m;

#    ssl_ciphers  HIGH:!aNULL:!MD5;
#    ssl_prefer_server_ciphers  on;

#    location / {
```

```
#        root   html;
#        index  index.html index.htm;
#    }
```

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