

HttpRedis

修改配置文件

```
mValue[root@localhost conf]# cat nginx-httpredis.conf
```

```
worker_processes 1;
```

```
events {  
    worker_connections 1024;  
}
```

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

```
sendfile on;
```

```
keepalive_timeout 65;
```

```
server {  
    listen 80;  
    server_name www.cpf.com;  
    root html;  
    index index.html;
```

```
    location / {  
        default_type text/plain;  
        set $redis_key "m";  
        redis_pass 127.0.0.1:6379;
```

```
        error_page 404 = @fetch;
```

```
    }
```

```
    location @fetch {  
        root html;  
    }
```

```
}
```

```
}  
[root@localhost conf]#
```

以这个配置文件启动

```
[root@localhost conf]# /usr/local/openresty/nginx/sbin/nginx -p /usr/local/openresty/nginx/ -c /usr/local/o
```

测试一下：

1. redis中没有 key为m的 键值对。

```
[root@localhost conf]# curl http://localhost/1.html  
I am 1 html
```

2. 我们通过redis，设置key为m的value是："mValue"。（m=mValue）

```
[root@localhost conf]# curl http://localhost/1.html  
mValue
```

扩展：

用于降级。

HttpRedis2Module

```
[root@localhost conf]# cat nginx-httpRedis2Module.conf
```

```
worker_processes 1;
```

```
events {  
    worker_connections 1024;  
}
```

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

```
sendfile on;
```

```
keepalive_timeout 65;
```

```
server {  
    listen 80;  
    server_name www.cpf.com;  
    root html;  
    index index.html;
```

```
    location /get {
```

```
        set_unescape_uri $key 'n';
        redis2_query get $key;
        redis2_pass 127.0.0.1:6379;
    }
    location /set {
        set_unescape_uri $key 'n';
        redis2_query set $key 'nValue';
        redis2_pass 127.0.0.1:6379;
    }

}

}
[root@localhost conf]#
```

重启

```
[root@localhost conf]# /usr/local/openresty/nginx/sbin/nginx -p /usr/local/openresty/nginx/ -c /usr/local/o
```

测试:

```
[root@localhost conf]# curl localhost/get
$-1
[root@localhost conf]# curl localhost/set
+OK
[root@localhost conf]# curl localhost/get
$7
n1Value
[root@localhost conf]#
```