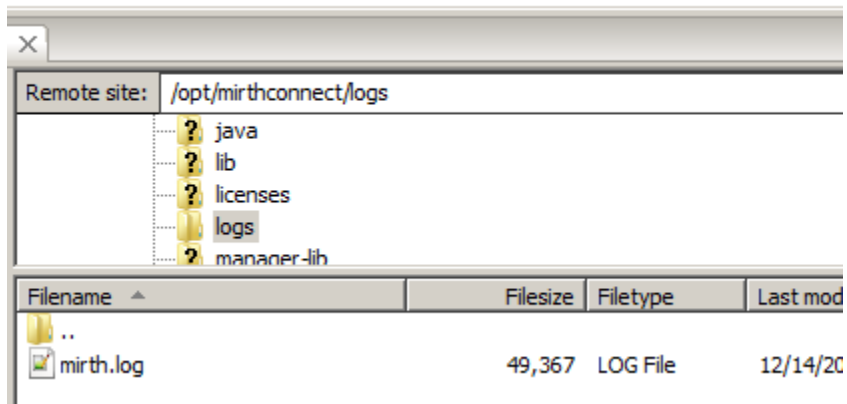


Sometimes it is necessary to review the Mirth server logs if there are issues not readily visible in the Mirth front end. Also, you may want to review logs from a previous day and these would not be accessible from the Mirth front end.

The Mirth server log can be accessed in two ways.

1. FTP to the Mirth Server



2. SSH to the Mirth server through Putty

```
[jason.keppler@sdvmctest02 ~]$ cd /opt/mirthconnect/
```

```
[jason.keppler@sdvmctest02 mirthconnect]$ cd logs
```

```
[jason.keppler@sdvmctest02 logs]$ ls
```

```
mirth.log
```

```
[jason.keppler@sdvmctest02 logs]$ pwd
```

```
/opt/mirthconnect/logs
```

```
[jason.keppler@sdvmctest02 logs]$ ls
```

```
mirth.log
```

```
[jason.keppler@sdvmcctest02 logs]$ more mirth.log
```

```
ERROR 2017-11-30 09:29:34,967 [Thread-2] com.mirth.connect.server.Mirth: Error e  
stablishing connection to database, aborting startup. Access denied for user 'mi  
rth'@'sdvmcctest02.medsphere.com' (using password: YES)
```

```
INFO 2017-11-30 09:29:34,970 [Thread-4] com.mirth.connect.server.Mirth: shuttin  
g down mirth due to
```