

## ERROR db sshlogs: Incorrect string value

673 Rakhi February 16, 2024 [Common Errors & Troubleshooting](#) 273

ERROR db sshlogs: Incorrect string value: 'xA0xA0.dc2...' for column 'file' at row 1

```
ERROR db sshlogs: Incorrect string value: '\xA0\xA0.dc2...' for column 'file' at row 1
```

This error has been observed while upgrading Ezeelogin since the log has some type of special characters.

1. Run the following command:

```
root@gateway:~# TBL=$(grep db_prefix /usr/local/etc/ezlogin/ez.conf | awk '{print $2}'); mysql -u root $(grep db_name /usr/local/etc/ezlogin/ez.conf | awk '{print $2}') -e "SELECT id,file FROM ${TBL}sshlogs ORDER BY id ASC LIMIT 1;"
```

2. Run the following command and replace the ID with the ID that you get from the above command:

```
root@gateway:~# php /usr/local/ezlogin/ez_queryrunner.php "update prefix_sshlogs set file=" where id=REPLACE WITH ID"
```

If the above steps end up following with an error then it could occur as a result of using outdated versions of MySQL. Try to manually truncate the ssh\_log using below command.

1. Find the database name and table prefix using the below command.

```
root@gateway:~# grep -i "db_name|prefix" /usr/local/etc/ezlogin/ez.conf
```

2. Log in to MySQL and view the ssh\_logs using the database name and table prefix.

```
root@gateway:~# mysql -u root -p
```

```
mysql> use ezlogin_databasename;
```

```
mysql> SELECT id,file FROM prefix_sshlogs ORDER BY id ASC LIMIT 1;
```

3. Run the following command and replace the ID with the ID that you get from the above command:

```
root@gateway:~# php /usr/local/ezlogin/ez_queryrunner.php "update prefix_sshlogs set file=" where id=REPLACE WITH ID"
```

Online URL: <https://www.ezeelogin.com/kb/article/error-db-sshlogs-incorrect-string-value-673.html>