Connect to server space:

Mobaxterm -> Ctrl+Shift+N -> SSH -> remote host : ssh-dsagdullin.alwaysdata.net -> OK

-> login as : dsagdullin -> password : zooDI123

```
MobaXterm Personal Edition v22.0 *
(SSH client, X server and network tools)

➤ SSH session to dsagdullin@ssh-dsagdullin.alwaysdata.net

• Direct SSH : ✓
• SSH compression : ✓
• SSH-browser : ✓
• X11-forwarding : X (disabled or not supported by server)

➤ For more info, ctrl+click on help or visit our website.

Linux ssh1 5.15.26-alwaysdata #20220307 SMP Mon Mar 7 13:55:42 UTC 2022 x86_64

* Any process using too much CPU, RAM or IO will get killed

* Any process running for too long (e.g. days) will get killed

* If you want to have cron jobs, use scheduled tasks: https://help.alwaysdata.com/en/tasks/

* If you want to have processes running 24/7, use services: https://help.alwaysdata.com/en/services/

Last login: Sun Mar 27 18:44:32 2022 from 90.79.22.0
dsagdullin@ssh1:~$ ■
```

Put website files into www folder

Connect to DB (MariaDB) with password: zooDI123

```
dsagdullin@ssh1:~$ mysql -h mysql-dsagdullin.alwaysdata.net -u 259349 -p dsagdullin_zooverse
Enter password:
Welcome to the MariaDB monitor. Commands end with ; or \g.
Your MariaDB connection id is 6595275
Server version: 10.6.5-MariaDB MariaDB Server

Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [dsagdullin zooverse]> ■
```

Create ticket table:

MariaDB [dsagdullin_zooverse]> create table ticket (id INT(11) NOT NULL AUTO_INCREMENT, datet datetime NOT NULL DEFAULT CURRENT_TIMESTAMP, login varchar(50) not null, subject varchar(50) not null, description varchar(100) not null, priority varchar(10) not null default "low", sector varchar(10) not null, status varchar(10) not null default "New", primary key(id)) engine=InnoDB AUTO_INCREMENT=2 DEFAULT CHARSET=utf8;
Query OK, 0 rows affected (0.009 sec)