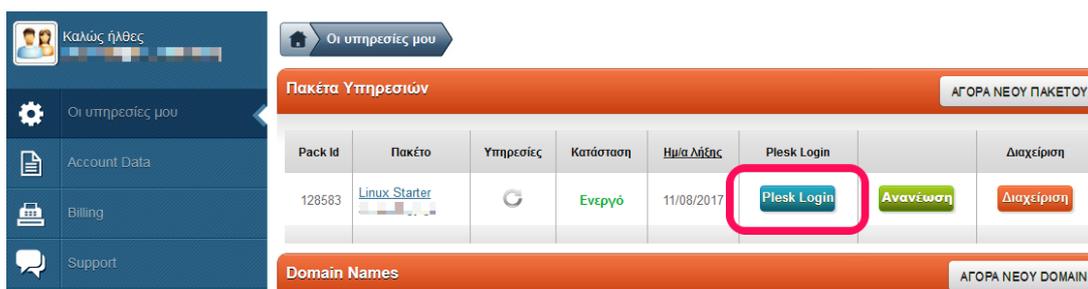
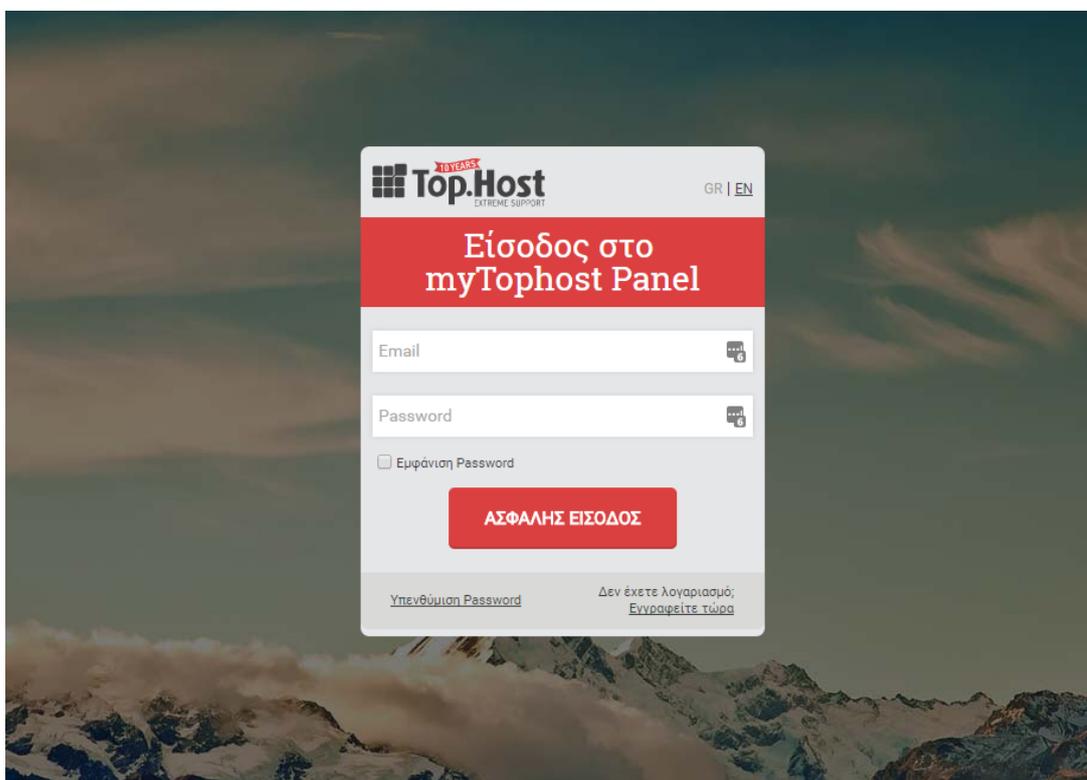


How can I find the MySQL version that I'm using in Plesk Onyx?

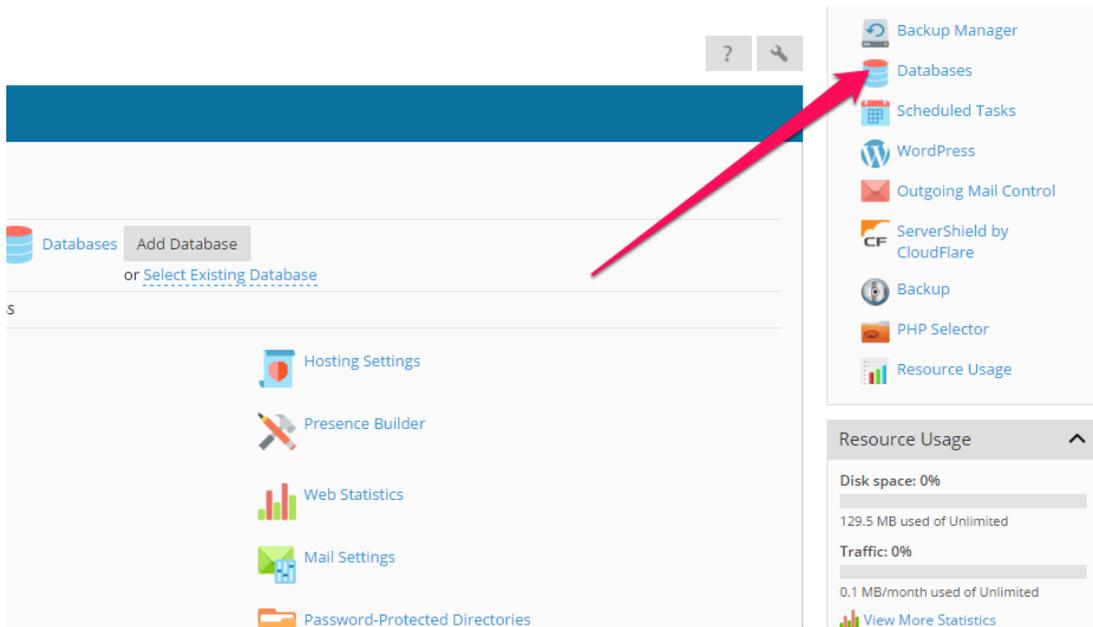
- 2020-03-16 - Databases

In order to find the MySQL version that you are using, take the following steps.

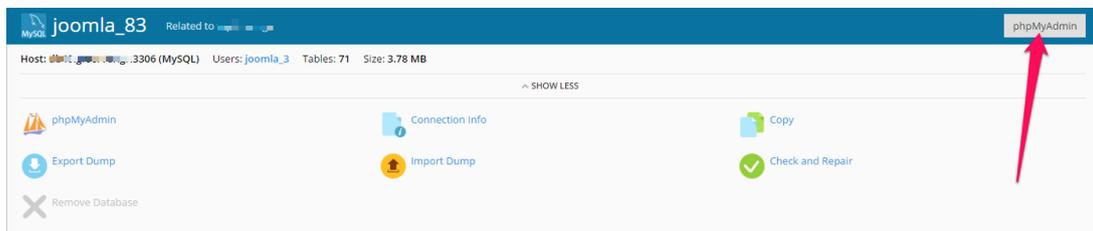
1. Log into [myTophost Panel](#) and select **Plesk Login** in order to connect to the Plesk of the plan that you are interested in.



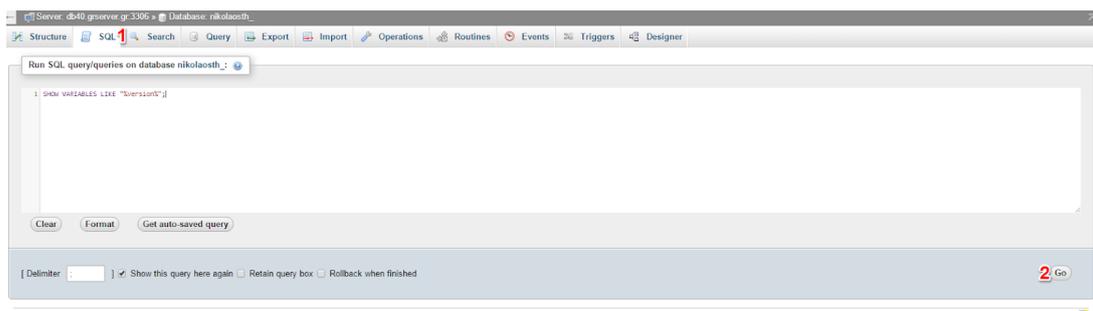
2. Click on **Databases** (on the right-hand side of the main window).



3. Click on **phpMyAdmin** for the base you wish to see the version of (make sure that the browser that you are using does not block pop-up windows).



4. Select **SQL** and enter the following command: **SHOW VARIABLES LIKE "%version%";** and click on **GO**.



5. You can see the MySQL version as shown below.

Show query box

Your SQL query has been executed successfully.

```
SHOW VARIABLES LIKE "%version%"
```

+ Options

| Variable_name | Value |
|-------------------------|------------------|
| innodb_version | 5.6.23-72.1 |
| protocol_version | 10 |
| slave_type_conversions | |
| version | 10.0.19-MariaDB |
| version_comment | MariaDB Server |
| version_compile_machine | x86_64 |
| version_compile_os | Linux |
| version_malloc_library | bundled jemalloc |

Query results operations