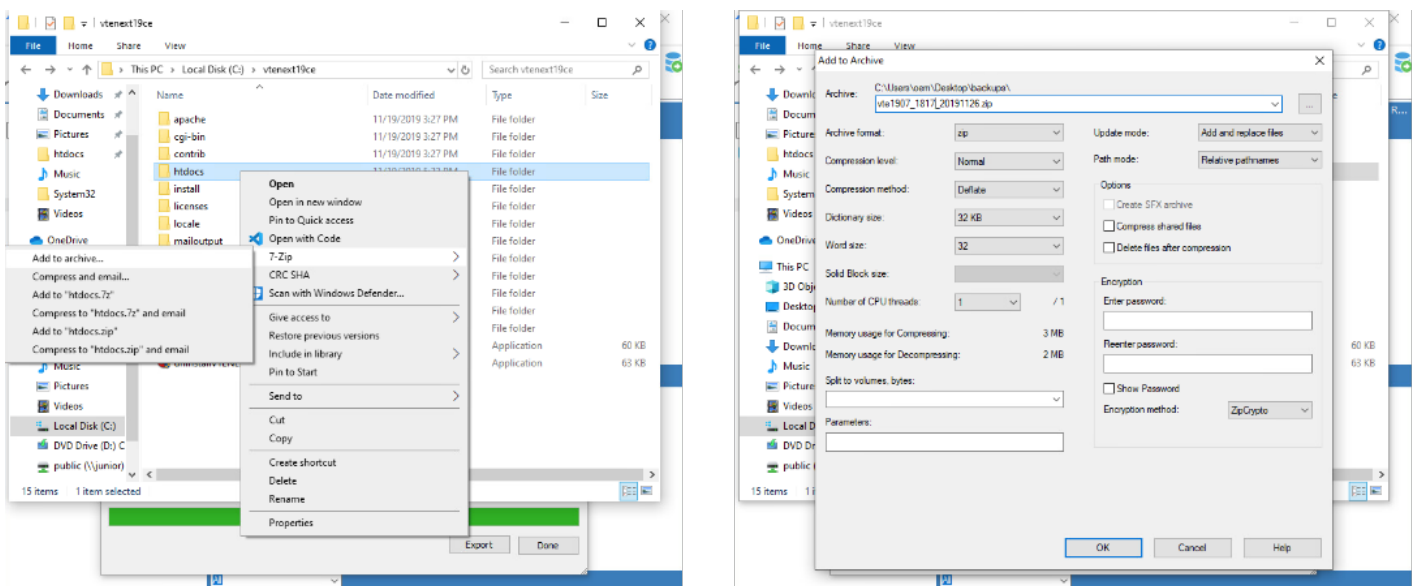# Backup

General premises

> In this section you can find a **general guide to perform vtenext backups**.

> The backup procedure was performed with **vtenext 19ce**. **The guide is also valid for the other versions of vtenext**.
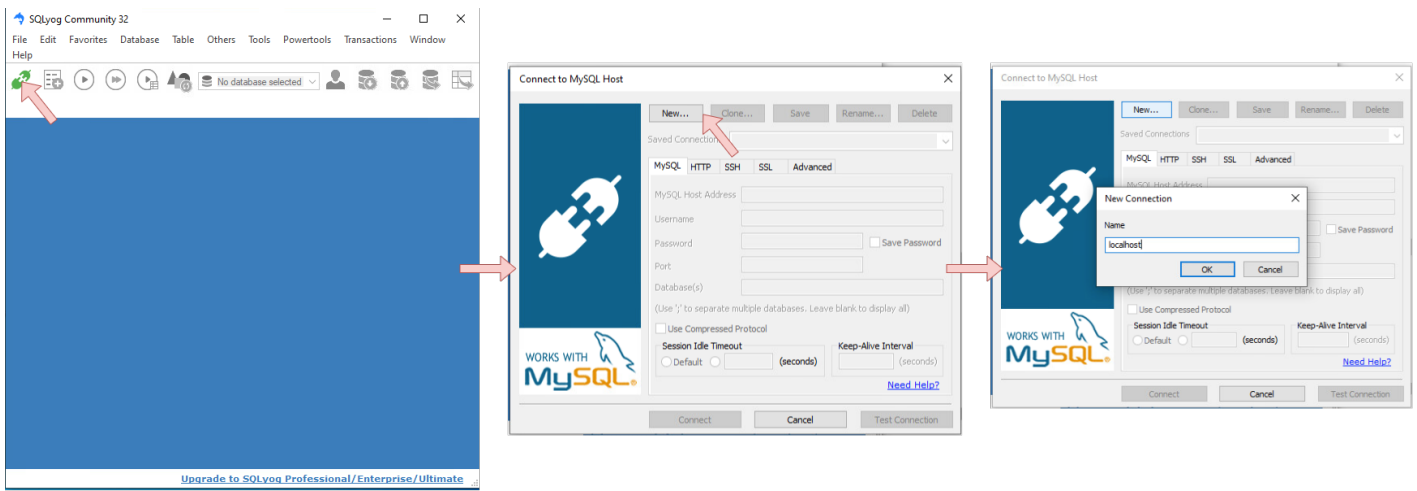
Windows

Go to the root folder of vtenext (eg. `C:\vtenext19ce\htdocs`) and create new zip archive.

Then open [SQLyog](#) or [phpMyAdmin](#) and dump the database. If you use SQLyog follow these step:

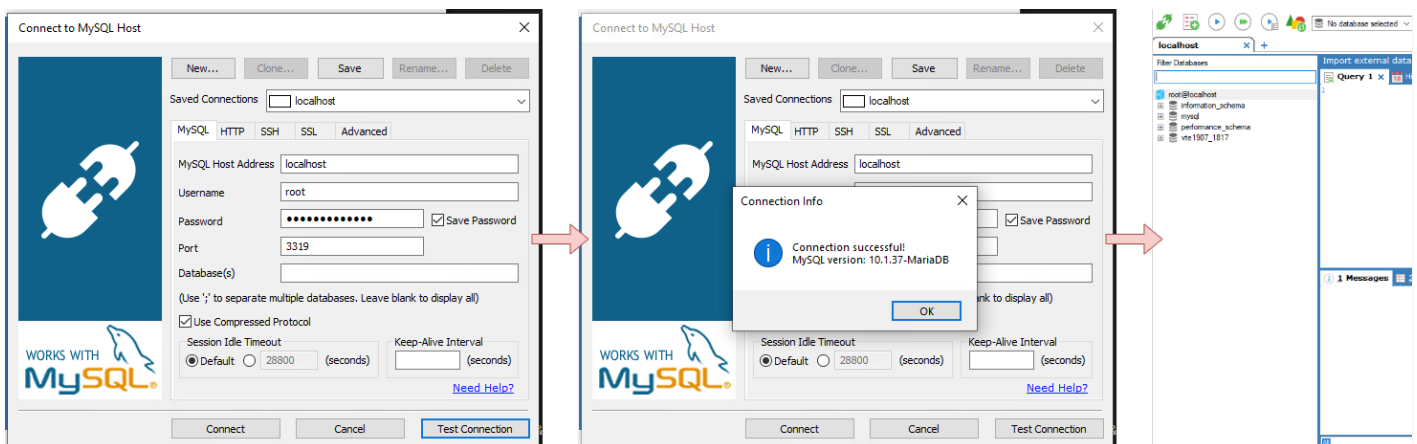- Open SQLyog and create new connection

- Go to the root folder of vtenext and open the `config.inc.php` file
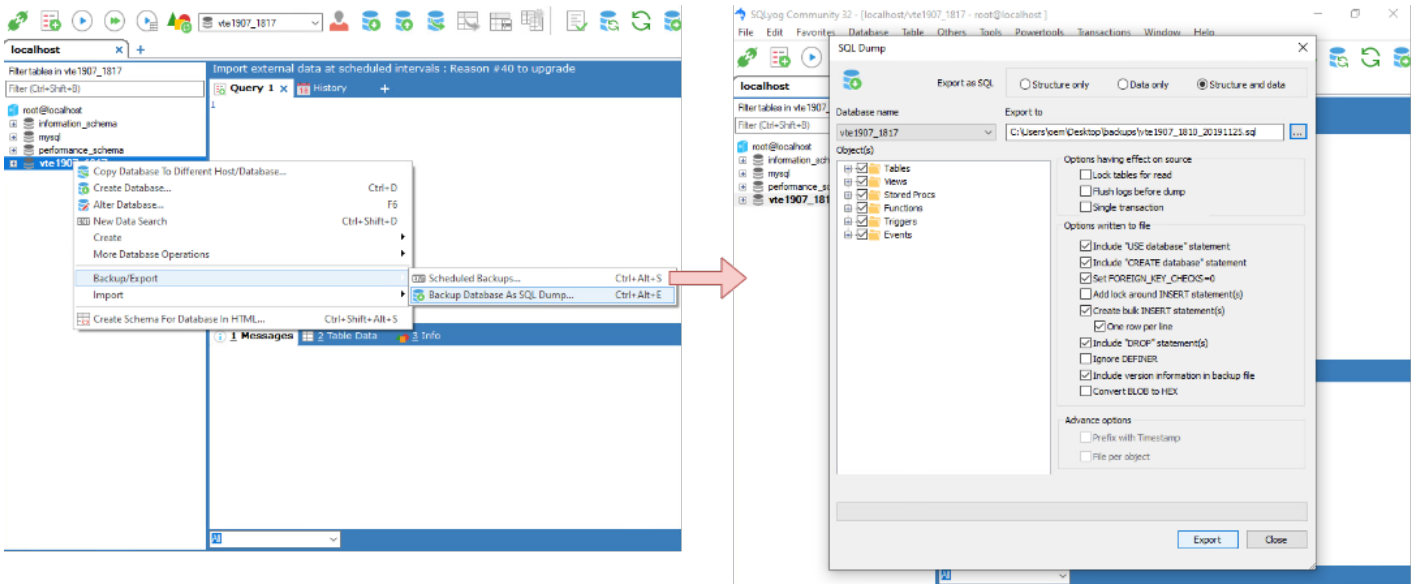
```
52    $dbconfig['db_server'] = 'localhost';
53    $dbconfig['db_port'] = ':3319';
54    $dbconfig['db_username'] = 'root';
55    $dbconfig['db_password'] = 'vtenext19pass';
56    $dbconfig['db_name'] = 'vte1907_1817';
57    $dbconfig['db_type'] = 'mysqli';
58    $dbconfig['db_status'] = 'true';
59    //crmv@add db options
60    $dbconfig['db_charset'] = 'utf8';
```

- Reopen SQLyog, compile the connection form and save the connection

- Save the database dump

Done!

Linux

Go to the root folder of vtenext (eg. `/var/www/html/vtenext19ce`) and create new archive.

`cd /var/www/html`

`tar cvzf backups/vte1907_1817_20191126.tgz vtenext19ce`

> **Replace `vtenext19ce` with your folder name**

> **You can rename the backup `vte1907_1817_20191126.tgz` as you want**

Then dump the database.

`mysqldump -u root -p vte1907_1817 --single-transaction --quick --routines --triggers --events | gzip -7 > backups/vte1907_1817_20191126.sql.gz`

> **Replace `vte1907_1817` with your database name**

> **You can rename the backup `vte1907_1817_20191126.sql.gz` as you want**

Revision #4
Created 25 November 2019 16:10:20 by manuel.tagliapietra
Updated 26 November 2019 13:35:54 by manuel.tagliapietra