Restore Starclass Homepage

Test im XAMPP Server

Vorbereitung

XAMP installiert

Php.ini überarbeitet

C:\xampp\php\php.ini

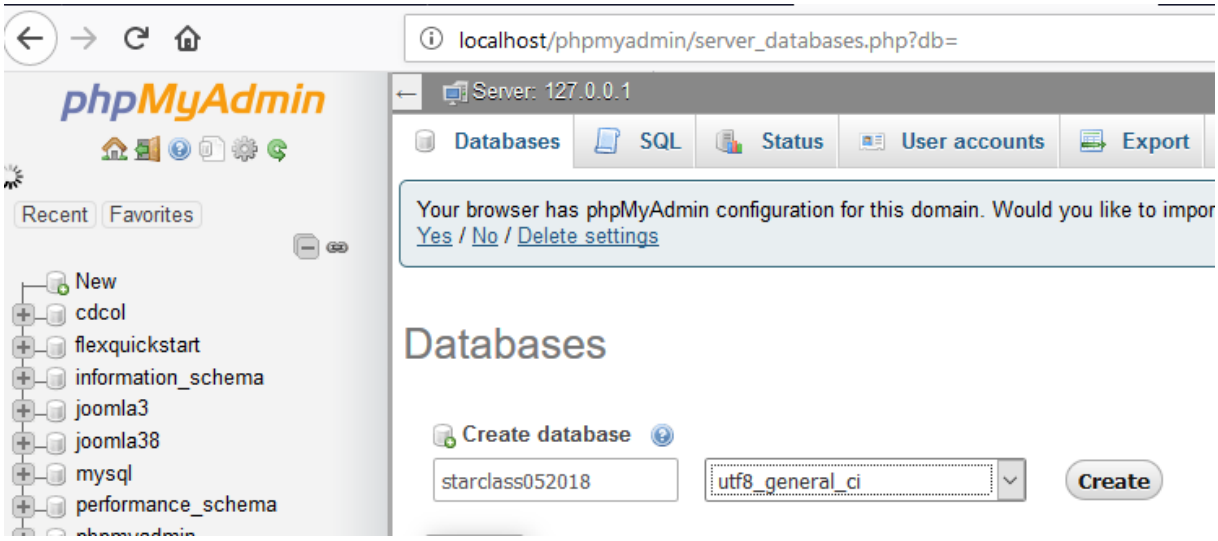
Bearbeiten Sie Ihre `php.ini`-Datei und ändern die folgenden Zeilen:

```
1. error_reporting=E_ERROR
2. display_errors=0
```

Datenbank anlegen

Da die default collation falsch ist, zuerst Datenbank anlegen und dann erst den User.

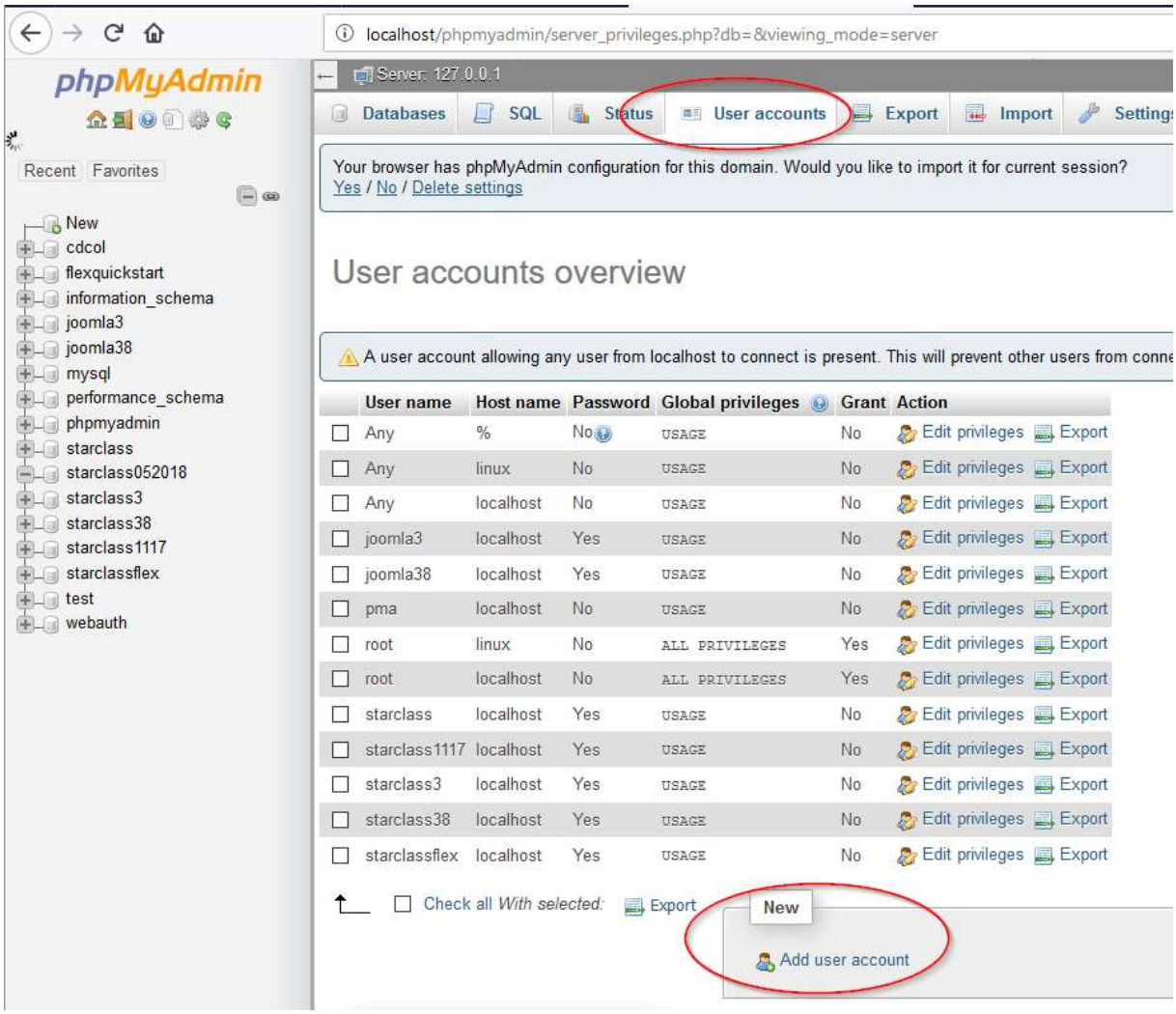
It's generally recommended to use "utf8_general_ci".

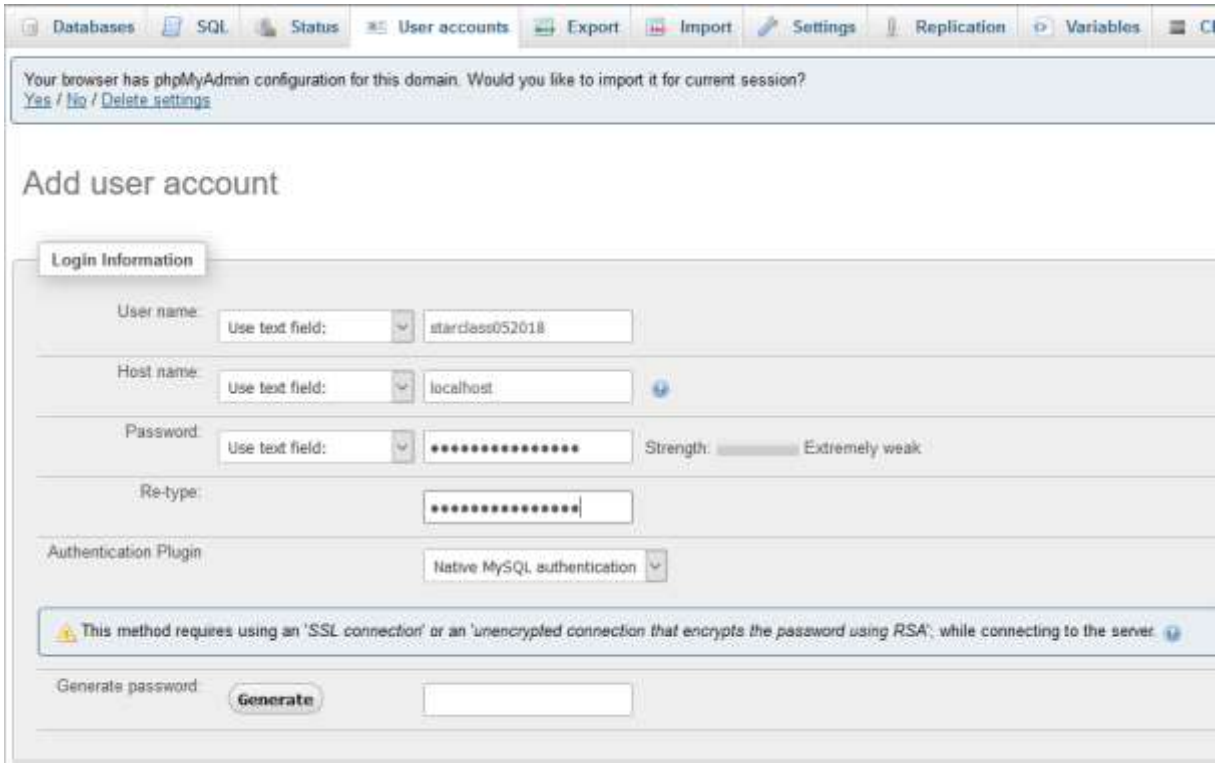


User anlegen

Auf der Datenbank einen neuen user „starclass0518“ anlegen

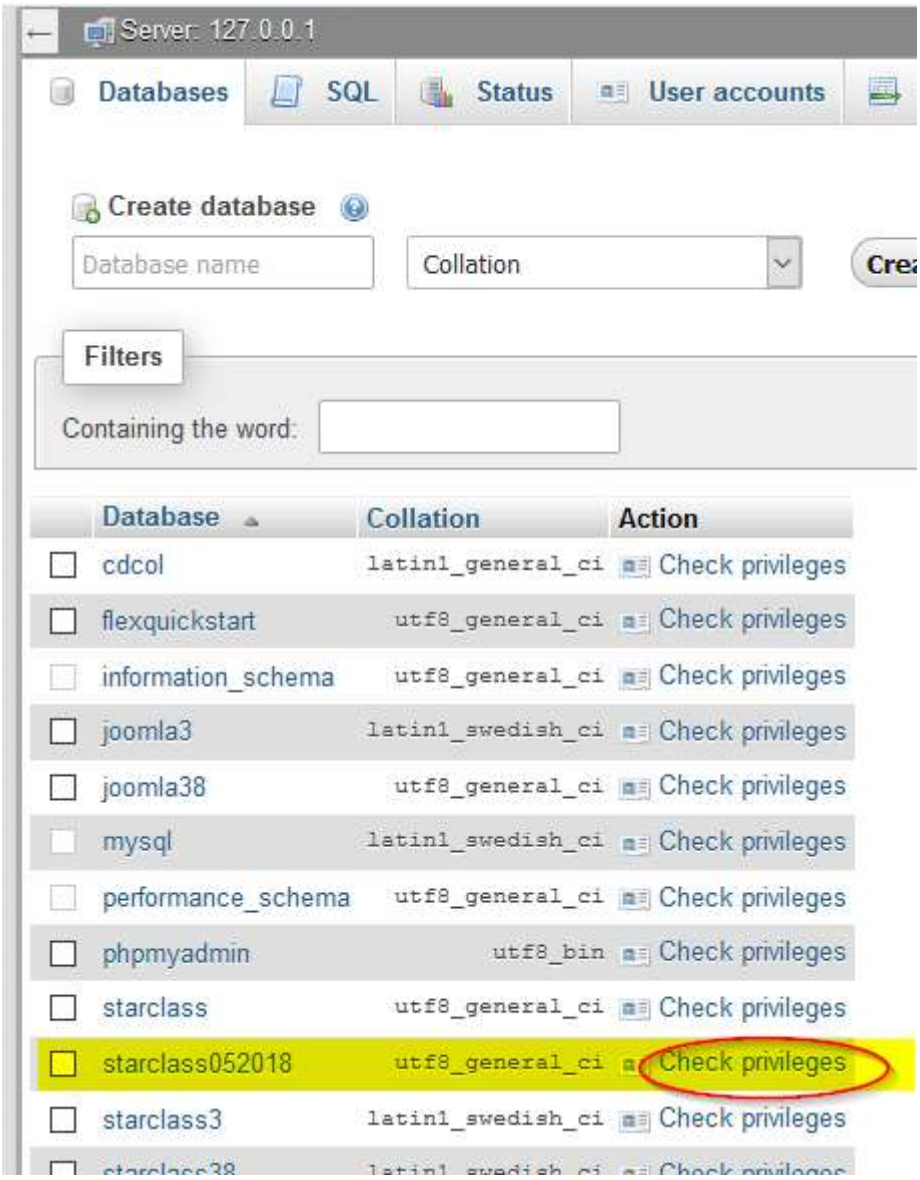
http://localhost/phpmyadmin/

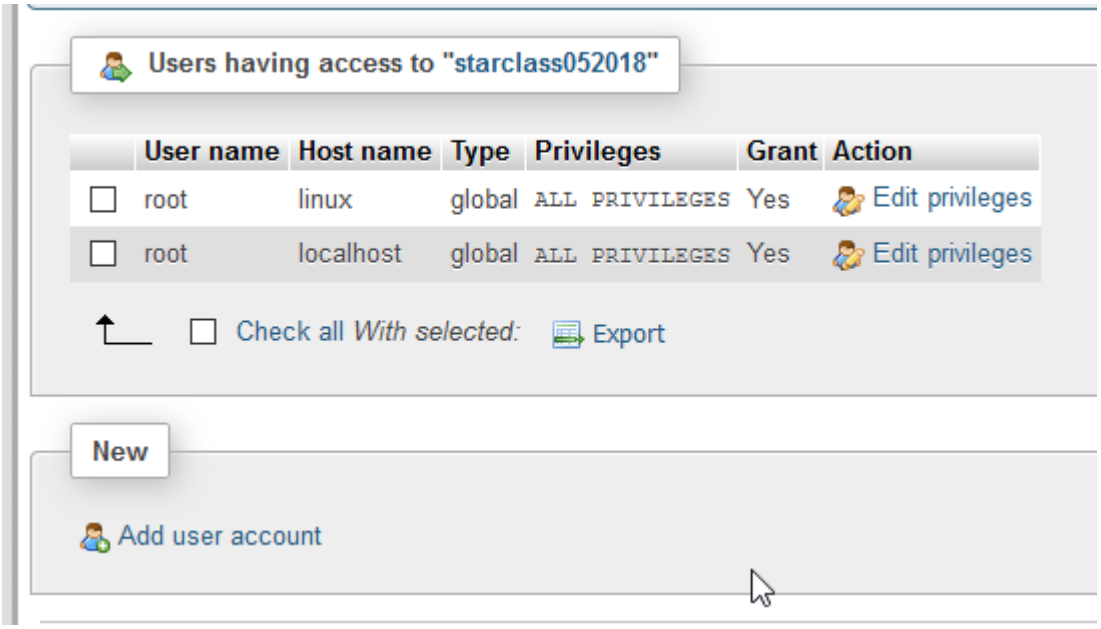

localhost/phpmyadmin/server_privileges.php?db=&viewing_mode=server
phpMyAdmin
Recent Favorites
New
cdcol
flexquickstart
information_schema
joomla3
joomla38
mysql
performance_schema
phpmyadmin
starclass
starclass052018
starclass3
starclass38
starclass1117
starclassflex
test
webauth
Server: 127.0.0.1
Databases SQL Status User accounts Export Import Setting
Your browser has phpMyAdmin configuration for this domain. Would you like to import it for current session?
Yes / No / Delete settings
User accounts overview
A user account allowing any user from localhost to connect is present. This will prevent other users from conne
User name Host name Password Global privileges Grant Action
Any % No USAGE No Edit privileges Export
Any linux No USAGE No Edit privileges Export
Any localhost No USAGE No Edit privileges Export
joomla3 localhost Yes USAGE No Edit privileges Export
joomla38 localhost Yes USAGE No Edit privileges Export
pma localhost No USAGE No Edit privileges Export
root linux No ALL PRIVILEGES Yes Edit privileges Export
root localhost No ALL PRIVILEGES Yes Edit privileges Export
starclass localhost Yes USAGE No Edit privileges Export
starclass1117 localhost Yes USAGE No Edit privileges Export
starclass3 localhost Yes USAGE No Edit privileges Export
starclass38 localhost Yes USAGE No Edit privileges Export
starclassflex localhost Yes USAGE No Edit privileges Export
Check all With selected: Export
New
Add user account


Databases SQL Status User accounts Export Import Settings Replication Variables
Your browser has phpMyAdmin configuration for this domain. Would you like to import it for current session?
Yes / No / Delete settings
Add user account
Login Information
User name: Use text field: starclass052018
Host name: Use text field: localhost
Password: Use text field: ••••••••••••••••• Strength: Extremely weak
Re-type: ••••••••••••••••
Authentication Plugin: Native MySQL authentication
This method requires using an 'SSL connection' or an 'unencrypted connection that encrypts the password using RSA', while connecting to the server.
Generate password: Generate

➔ GO

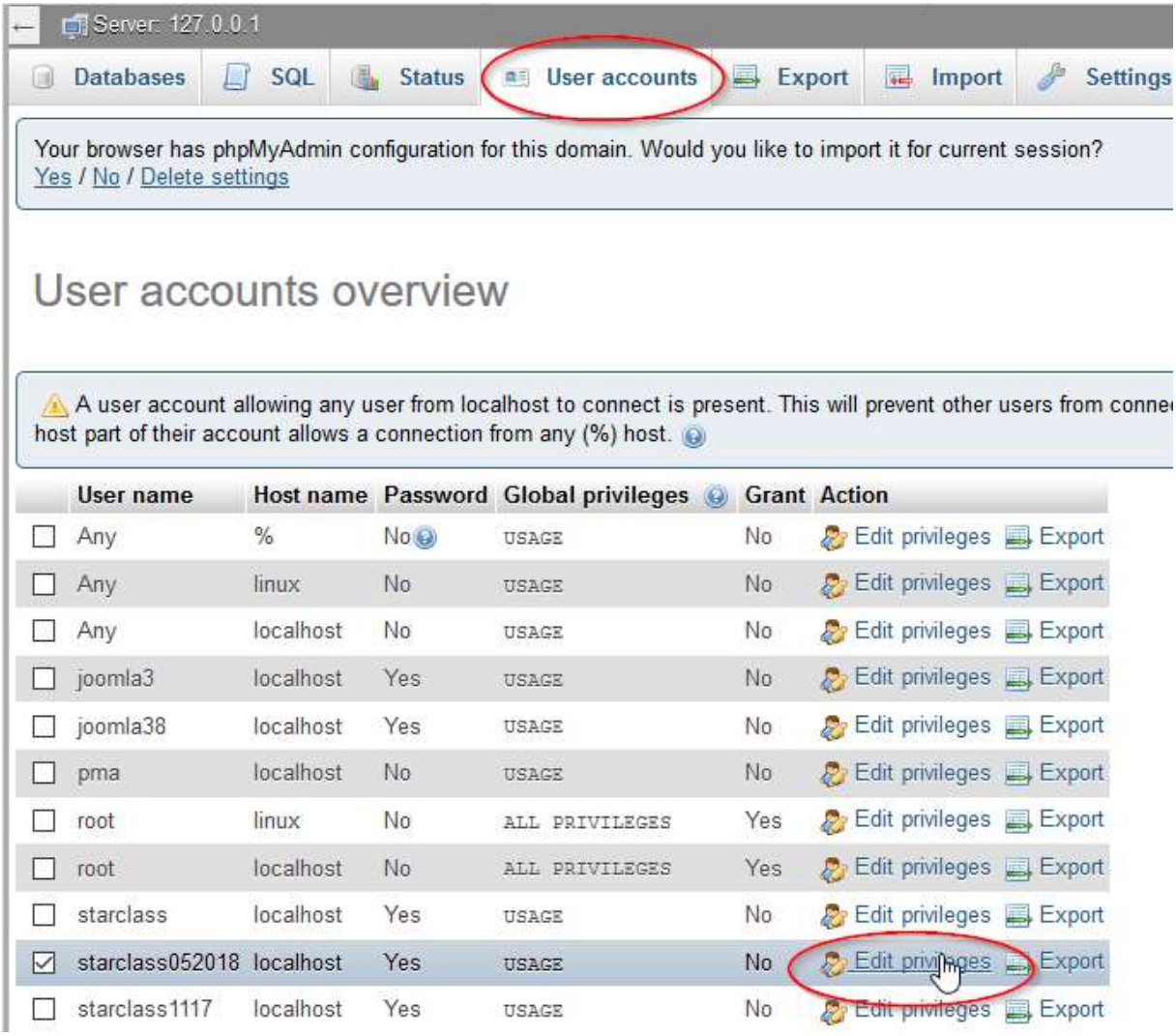
```
CREATE USER 'starclass052018'@'localhost' IDENTIFIED WITH
mysql_native_password;GRANT USAGE ON *.* TO 'starclass052018'@'localhost'
REQUIRE NONE WITH MAX_QUERIES_PER_HOUR 0 MAX_CONNECTIONS_PER_HOUR 0
MAX_UPDATES_PER_HOUR 0 MAX_USER_CONNECTIONS 0;SET PASSWORD FOR
'starclass052018'@'localhost' = '***';
```



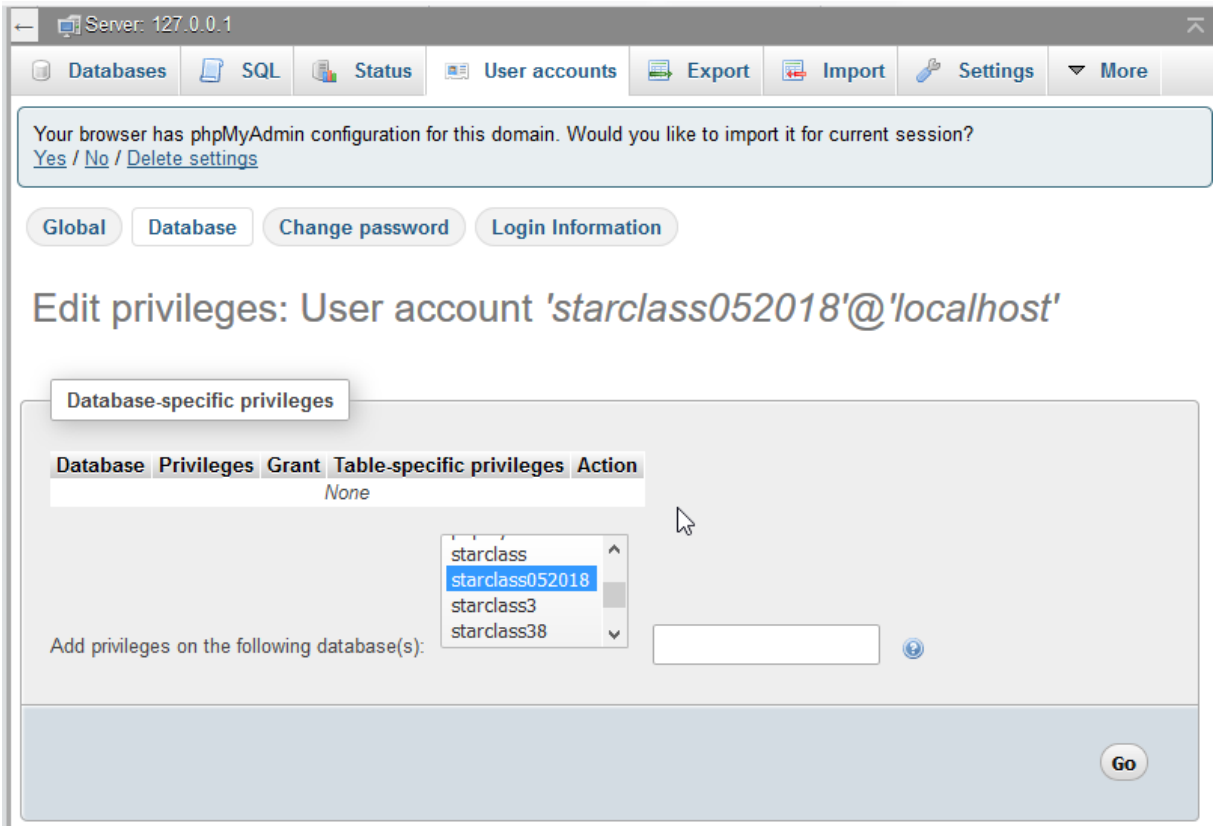


User Berechtigungen

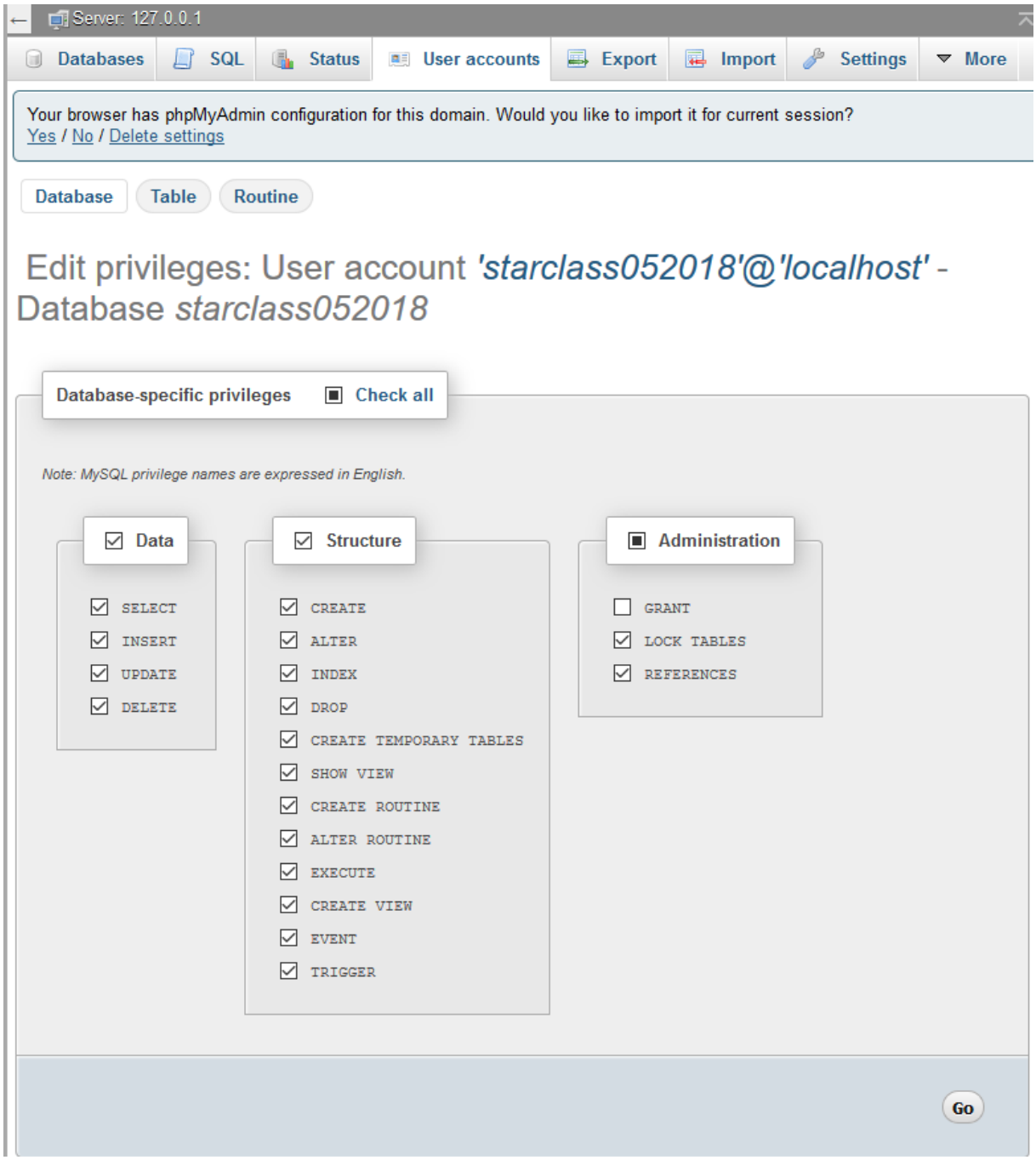
User accounts → User auswählen → Edit privileges



Database → “Datenbank auswählen”


Server: 127.0.0.1
Databases
SQL
Status
User accounts
Export
Import
Settings
More
Your browser has phpMyAdmin configuration for this domain. Would you like to import it for current session?
Yes / No / Delete settings
Global
Database
Change password
Login Information
Edit privileges: User account 'starclass052018'@'localhost'
Database-specific privileges
Database
Privileges
Grant
Table-specific privileges
Action
None
starclass
starclass052018
starclass3
starclass38
Add privileges on the following database(s):
Go

➔ Go



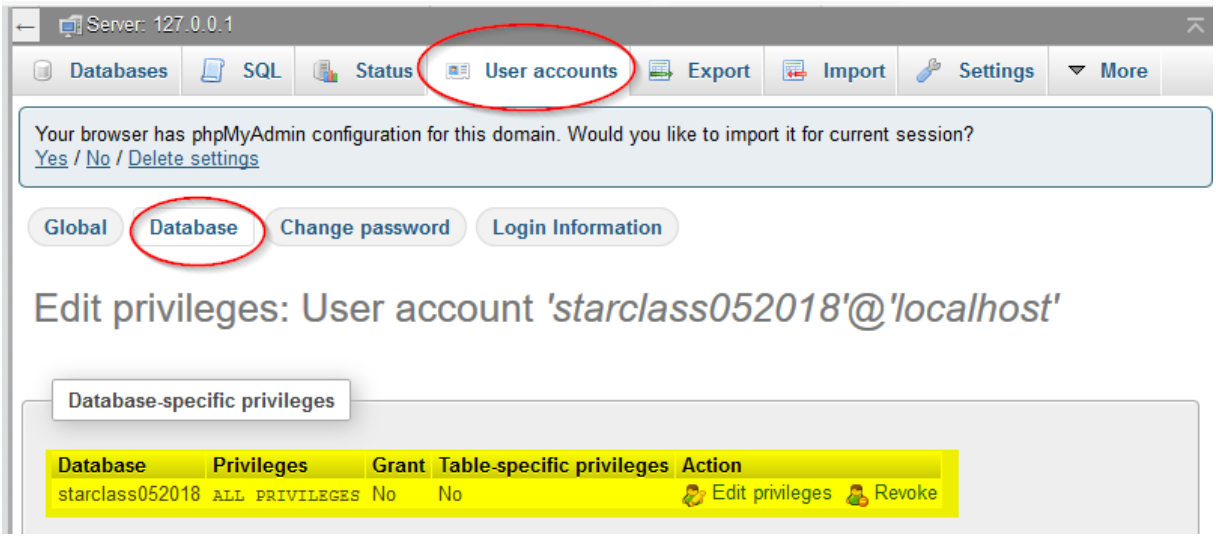
Grant nicht notwendig

➔ Go

```
GRANT ALL PRIVILEGES ON `starclass052018`.* TO
'starclass052018'@'localhost';
```

User Berechtigungen prüfen

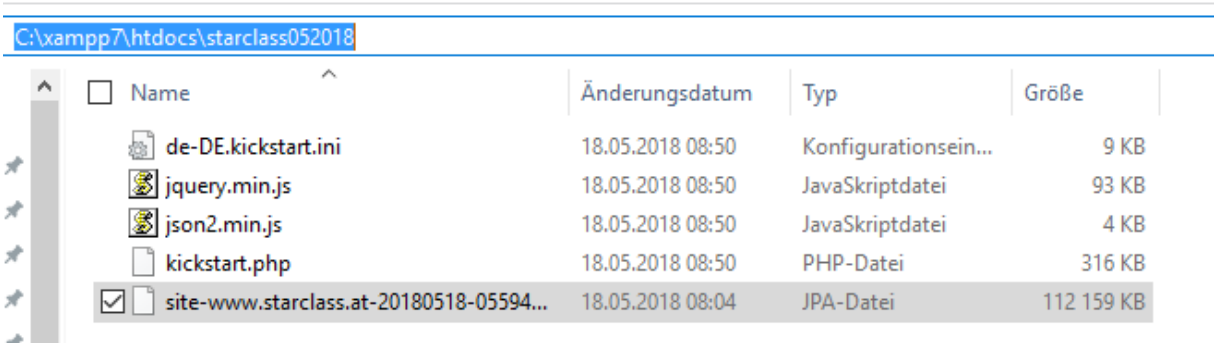
Wenn nicht beim Anlege alle Berechtigungen vergeben wurden…



Kickstart vorbereitung

download Akeeba Kickstart Core (free of charge)

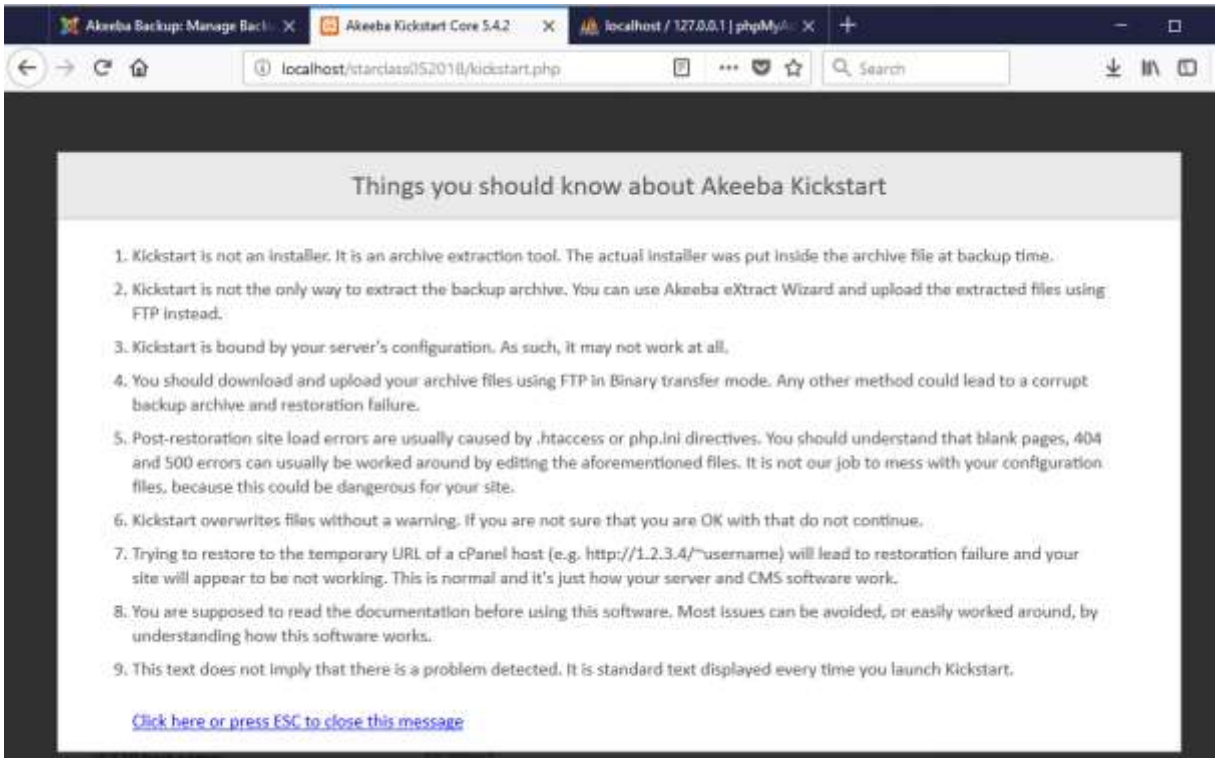
Kickstart files und backup File nach C:\xampp7\htdocs\starclass052018 kopiert

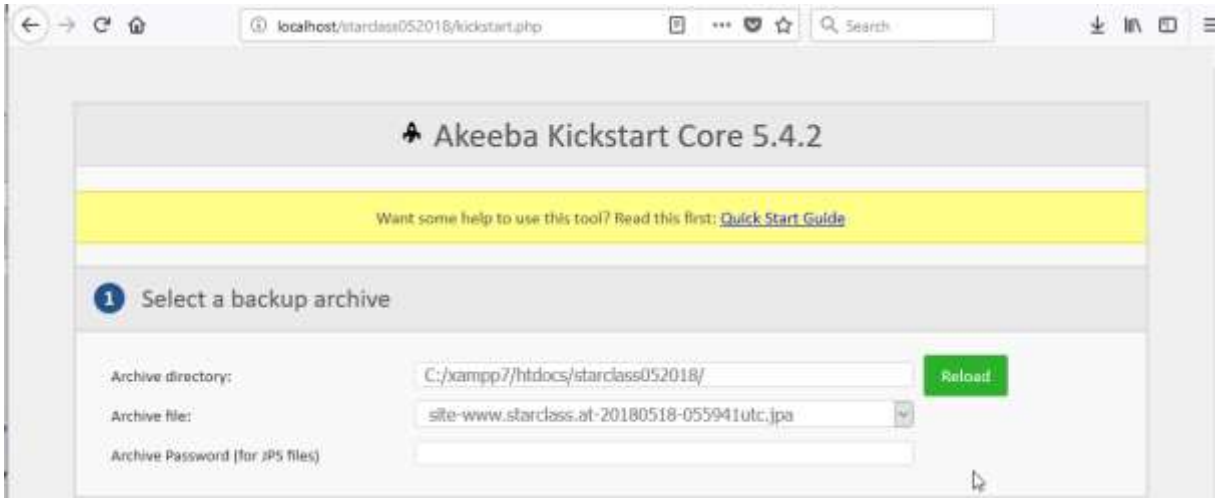


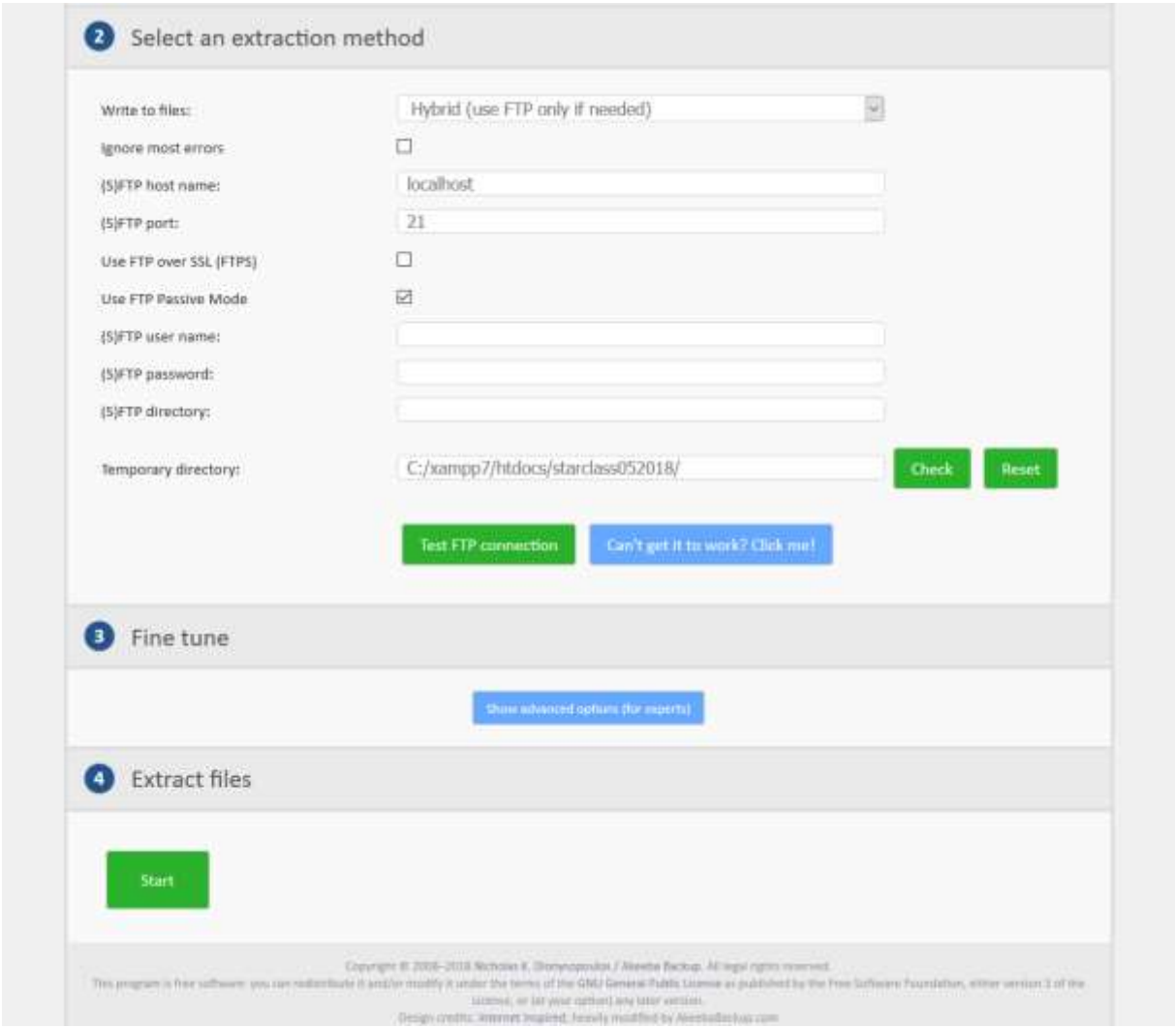
site-www.starclass.at-20180518-055941utc.jpa

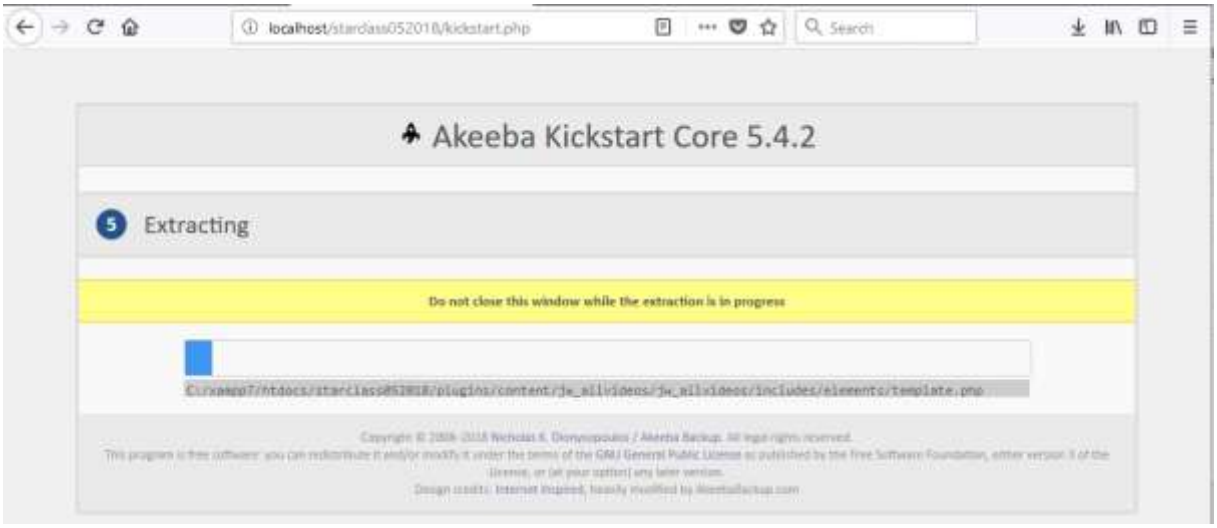
Restore durchführen

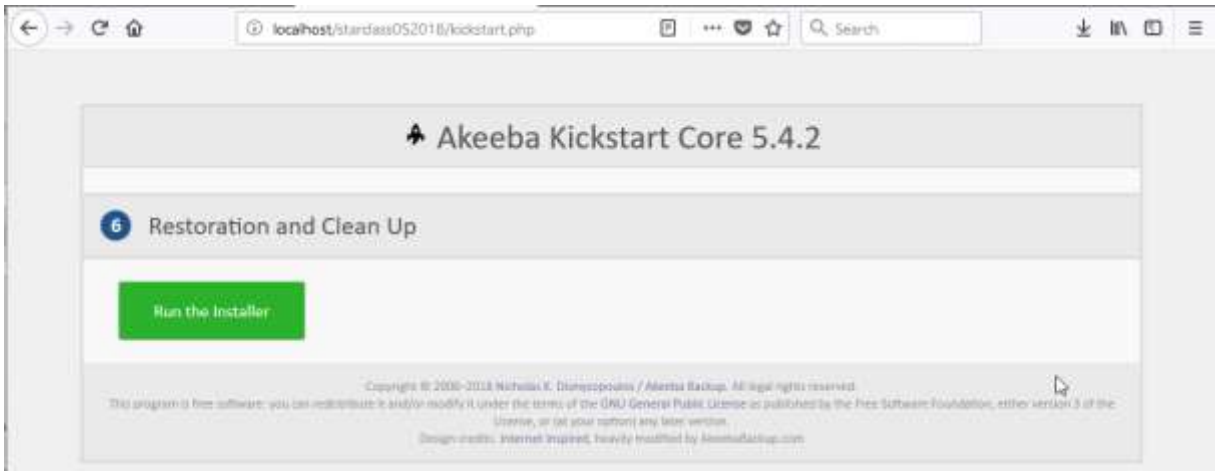
http://localhost/starclass052018/kickstart.php

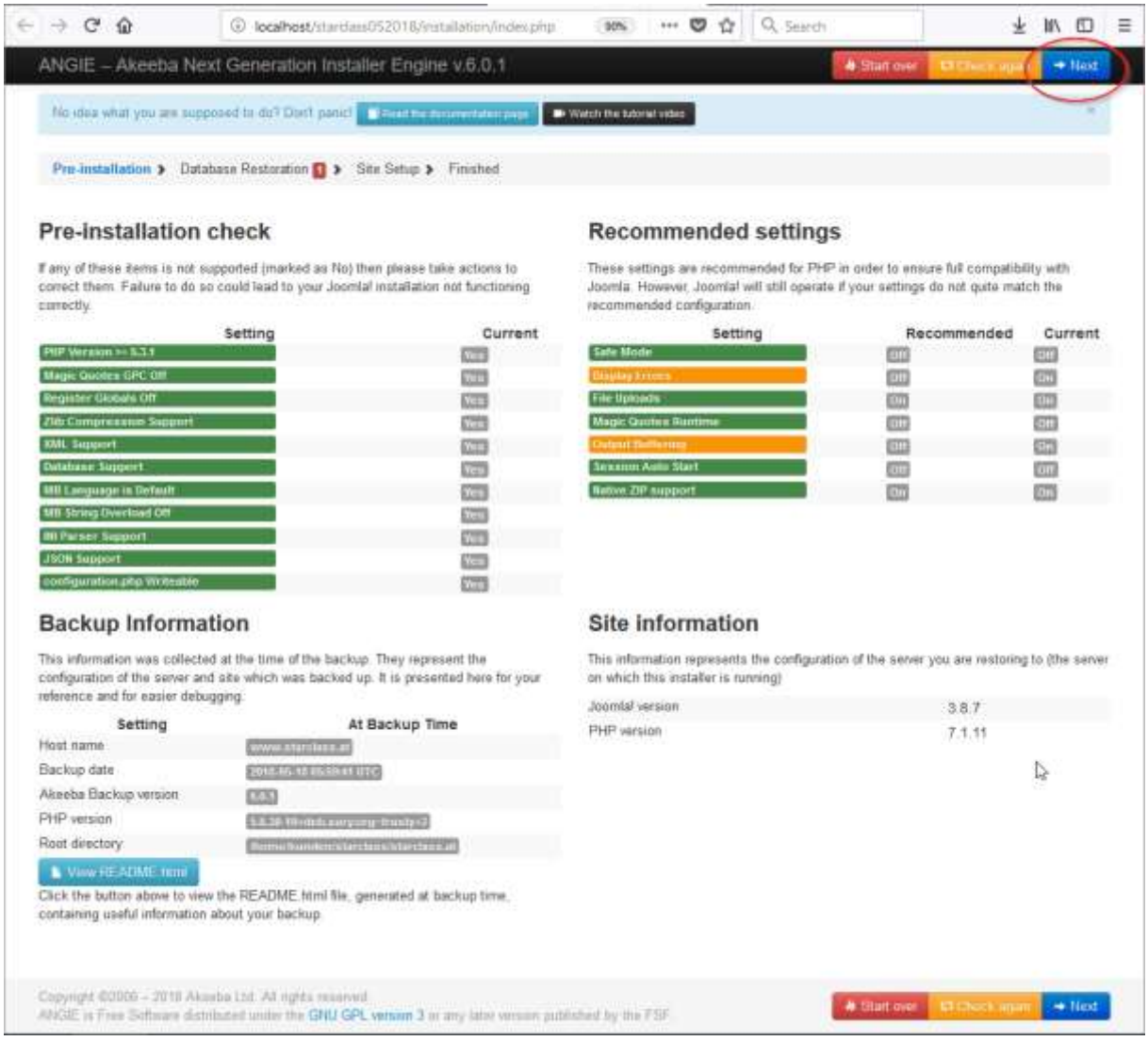

Akeeba Backup: Manage Back
Akeeba Kickstart Core 5.4.2
localhost / 127.0.0.1 | phpMyA
localhost/starclass052018/kickstart.php
Search
Things you should know about Akeeba Kickstart
1. Kickstart is not an installer. It is an archive extraction tool. The actual installer was put inside the archive file at backup time.
2. Kickstart is not the only way to extract the backup archive. You can use Akeeba eXtract Wizard and upload the extracted files using FTP instead.
3. Kickstart is bound by your server's configuration. As such, it may not work at all.
4. You should download and upload your archive files using FTP in Binary transfer mode. Any other method could lead to a corrupt backup archive and restoration failure.
5. Post-restoration site load errors are usually caused by .htaccess or php.ini directives. You should understand that blank pages, 404 and 500 errors can usually be worked around by editing the aforementioned files. It is not our job to mess with your configuration files, because this could be dangerous for your site.
6. Kickstart overwrites files without a warning. If you are not sure that you are OK with that do not continue.
7. Trying to restore to the temporary URL of a cPanel host (e.g. http://1.2.3.4/~username) will lead to restoration failure and your site will appear to be not working. This is normal and it's just how your server and CMS software work.
8. You are supposed to read the documentation before using this software. Most issues can be avoided, or easily worked around, by understanding how this software works.
9. This text does not imply that there is a problem detected. It is standard text displayed every time you launch Kickstart.
Click here or press ESC to close this message

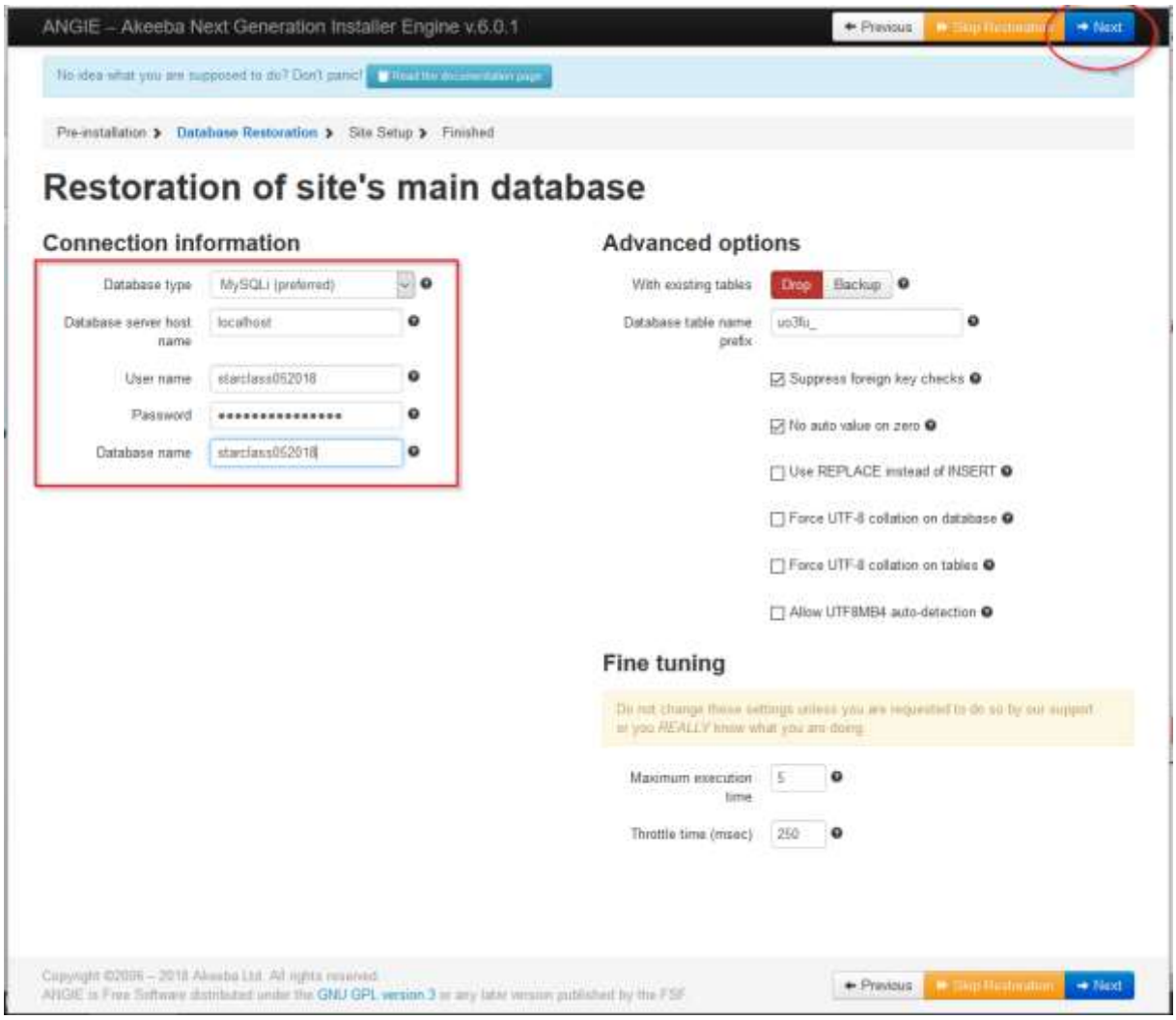

localhost/starclass052018/kickstart.php
Search
Akeeba Kickstart Core 5.4.2
Want some help to use this tool? Read this first: Quick Start Guide
1 Select a backup archive
Archive directory:
C:/xampp7/htdocs/starclass052018/
Reload
Archive file:
site-www.starclass.at-20180518-055941utc.jpa
Archive Password (for JPS files)

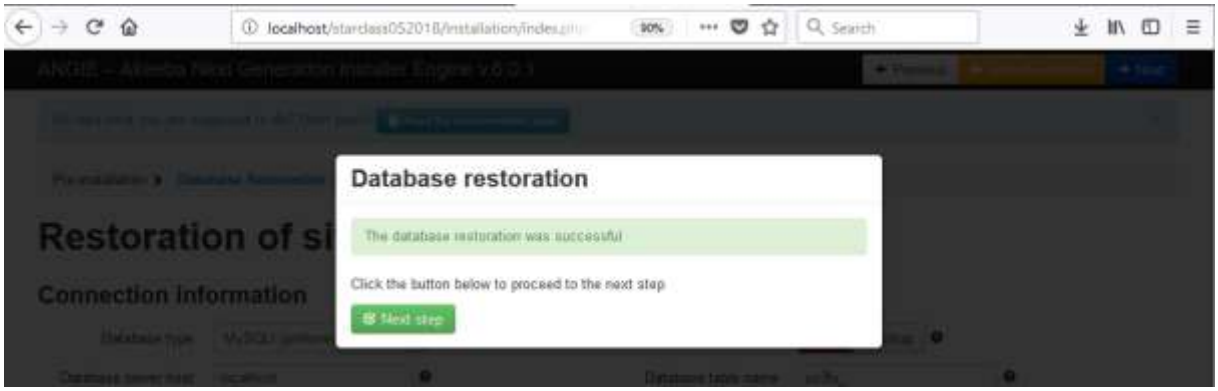

2 Select an extraction method
Write to files:
Hybrid (use FTP only if needed)
Ignore most errors
(S)FTP host name:
localhost
(S)FTP port:
21
Use FTP over SSL (FTPS)
Use FTP Passive Mode
(S)FTP user name:
(S)FTP password:
(S)FTP directory:
Temporary directory:
C:/xampp7/htdocs/starclass052018/
Check
Reset
Test FTP connection
Can't get it to work? Click me!
3 Fine tune
Show advanced options (for experts)
4 Extract files
Start

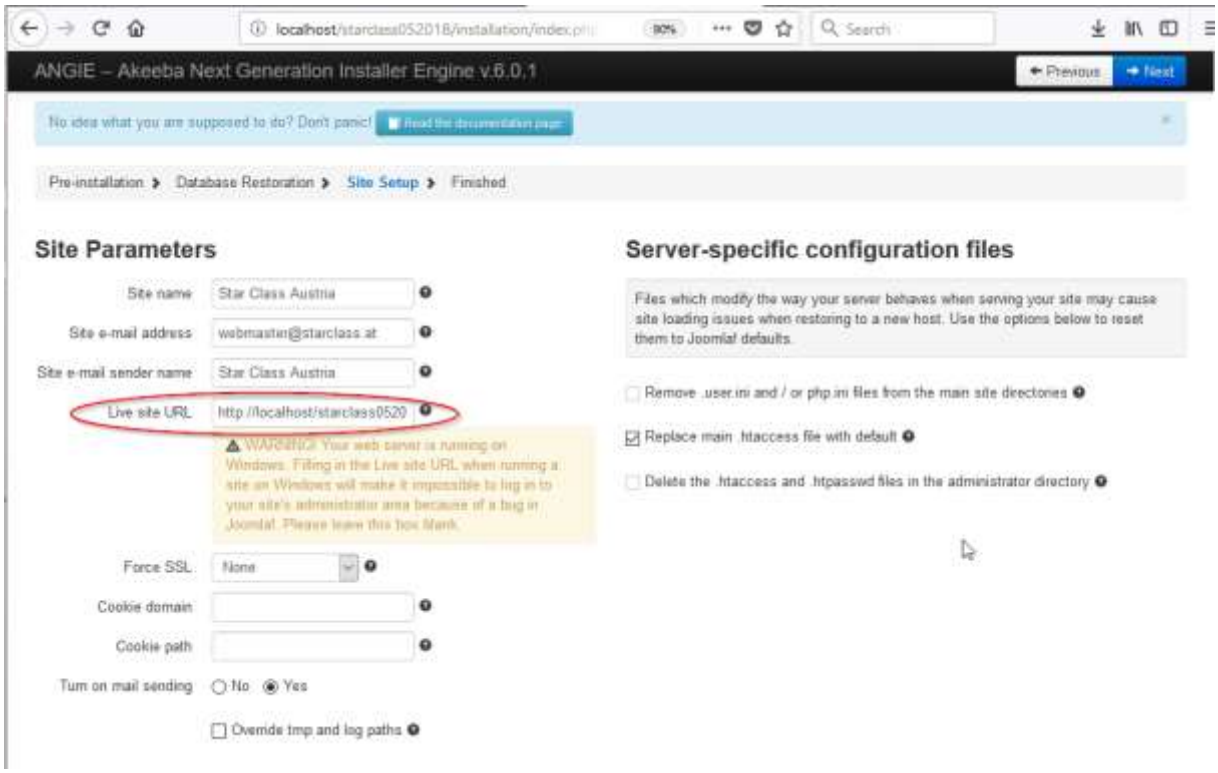

localhost/starclass052018/kickstart.php
Search
Akeeba Kickstart Core 5.4.2
5 Extracting
Do not close this window while the extraction is in progress

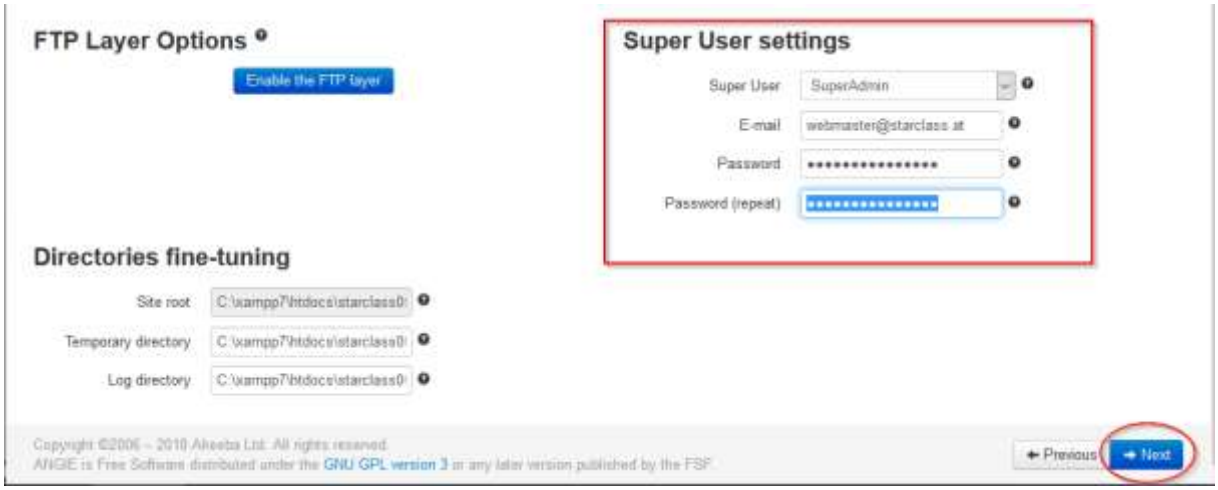

localhost/stardass052018/kickstart.php
Search
Akeeba Kickstart Core 5.4.2
6
Restoration and Clean Up
Run the Installer

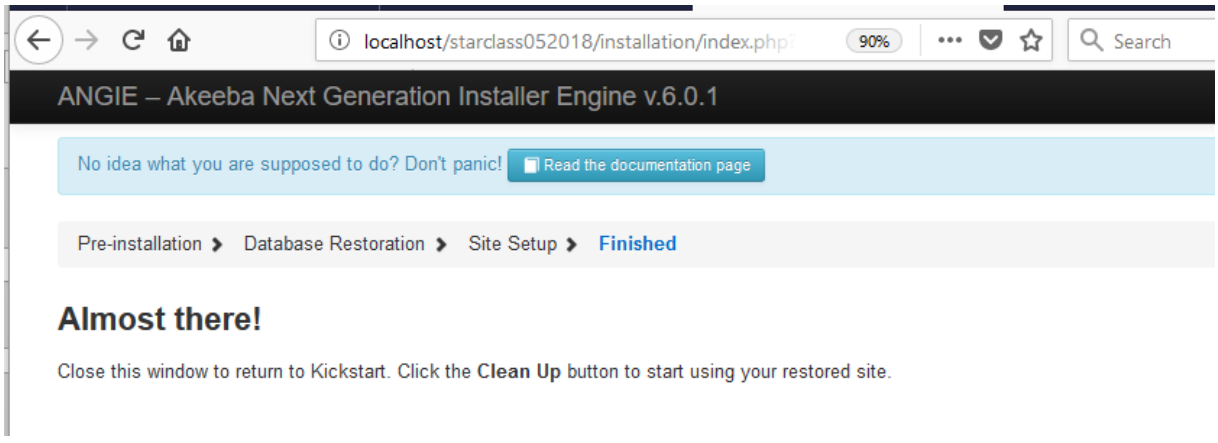

localhost/stardass052018/installation/index.php
Search
ANGIE – Akeeba Next Generation Installer Engine v.6.0.1
Start over
Next
No idea what you are supposed to do? Don't panic!
Watch the tutorial video
Pre-installation
Database Restoration
Site Setup
Finished
Pre-installation check
If any of these items is not supported (marked as No) then please take actions to correct them. Failure to do so could lead to your Joomla! installation not functioning correctly.
Setting
Current
PHP Version >= 5.3.1
Magic Quotes GPC Off
Register Globals Off
Zlib Compression Support
XML Support
Database Support
MB Language is Default
MB String Overload Off
IBI Parser Support
JSON Support
configuration.php Writeable
Yes
Recommended settings
These settings are recommended for PHP in order to ensure full compatibility with Joomla. However, Joomla! will still operate if your settings do not quite match the recommended configuration.
Setting
Recommended
Current
Safe Mode
Off
Display Errors
On
File Uploads
On
Magic Quotes Runtime
Off
Output Buffering
Off
Session Auto Start
Off
Native ZIP support
On
Backup Information
This information was collected at the time of the backup. They represent the configuration of the server and site which was backed up. It is presented here for your reference and for easier debugging.
Setting
At Backup Time
Host name
Backup date
Akeeba Backup version
PHP version
Root directory
View README.html
Click the button above to view the README.html file, generated at backup time, containing useful information about your backup.
Site information
This information represents the configuration of the server you are restoring to (the server on which this installer is running)
Joomla! version
3.8.7
PHP version
7.1.11
Copyright ©2006 – 2018 Akeeba Ltd. All rights reserved.
ANGIE is Free Software distributed under the GNU GPL version 3 or any later version published by the FSF.
Start over
Next

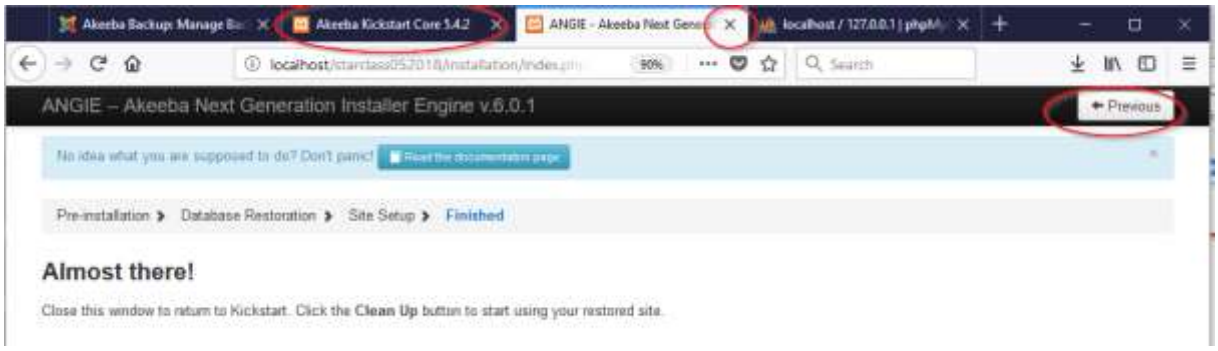

ANGIE – Akeeba Next Generation Installer Engine v.6.0.1
Previous
Skip Restoration
Next
No idea what you are supposed to do? Don't panic!
Pre-installation
Database Restoration
Site Setup
Finished
Restoration of site's main database
Connection information
Database type
MySQLi (preferred)
Database server host name
localhost
User name
starclass052018
Password
Database name
starclass052018
Advanced options
With existing tables
Drop
Backup
Database table name prefix
uo3fu_
Suppress foreign key checks
No auto value on zero
Use REPLACE instead of INSERT
Force UTF-8 collation on database
Force UTF-8 collation on tables
Allow UTF8MB4 auto-detection
Fine tuning
Maximum execution time
5
Throttle time (msec)
250
Copyright ©2006 – 2018 Akeeba Ltd. All rights reserved.
ANGIE is Free Software distributed under the GNU GPL version 3 or any later version published by the FSF.
Previous
Skip Restoration
Next


localhost/starclass052018/installation/index.php
90%
Search
Database restoration
The database restoration was successful
Click the button below to proceed to the next step
Next step
Restoration of si
Connection information

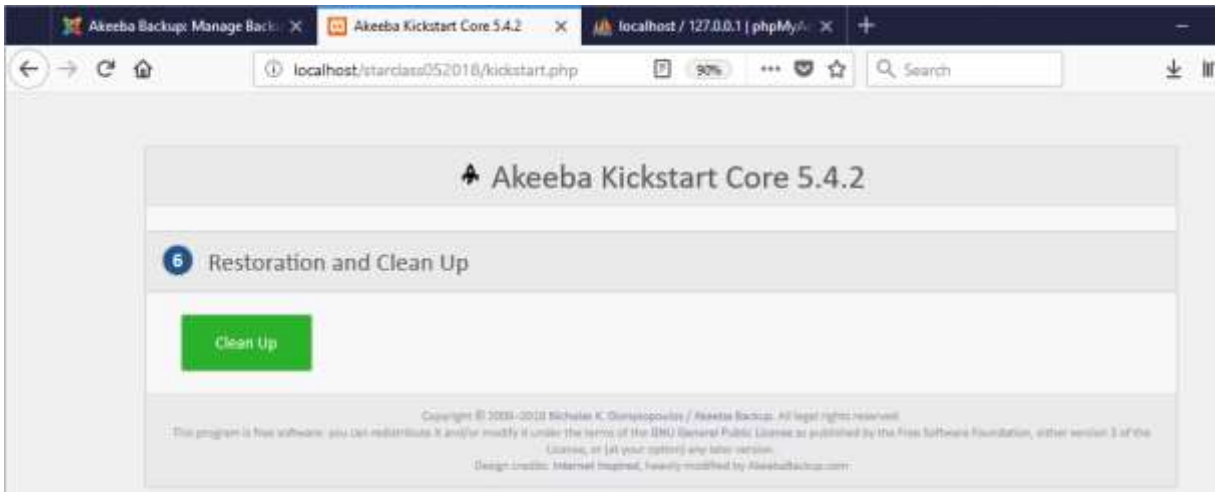

ANGIE – Akeeba Next Generation Installer Engine v.6.0.1
Previous
Next
Pre-installation
Database Restoration
Site Setup
Finished
Site Parameters
Site name
Star Class Austria
Site e-mail address
webmaster@starclass.at
Site e-mail sender name
Star Class Austria
Live site URL
http://localhost/starclass0520
Force SSL
None
Cookie domain
Cookie path
Turn on mail sending
No
Yes
Override tmp and log paths
Server-specific configuration files
Files which modify the way your server behaves when serving your site may cause site loading issues when restoring to a new host. Use the options below to reset them to Joomla! defaults.
Remove .user.ini and / or php.ini files from the main site directories
Replace main .htaccess file with default
Delete the .htaccess and .htpasswd files in the administrator directory

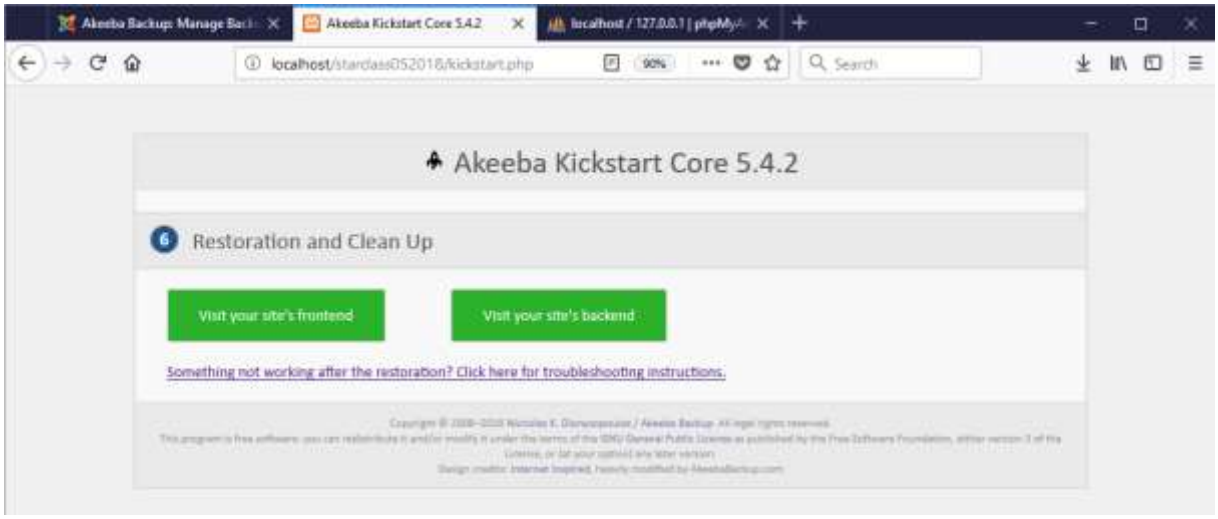

FTP Layer Options
Enable the FTP layer
Super User settings
Super User
SuperAdmin
E-mail
webmaster@starclass.at
Password
Password (repeat)
Directories fine-tuning
Site root
Temporary directory
Log directory
Previous
Next


localhost/starclass052018/installation/index.php
90%
Search
ANGIE – Akeeba Next Generation Installer Engine v.6.0.1
No idea what you are supposed to do? Don't panic!
Read the documentation page
Pre-installation
Database Restoration
Site Setup
Finished
Almost there!
Close this window to return to Kickstart. Click the Clean Up button to start using your restored site.



Einfach „x“ und fenster schließen

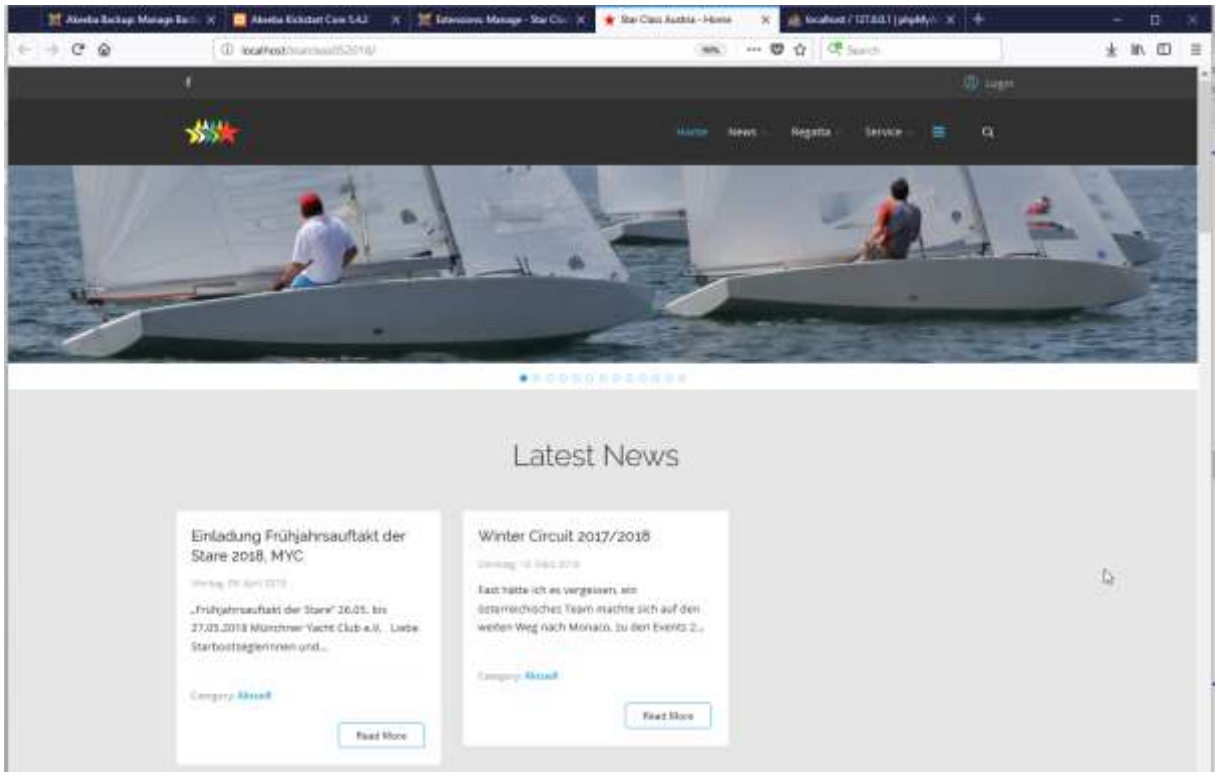




Fertig ☺

Test
Frontend:

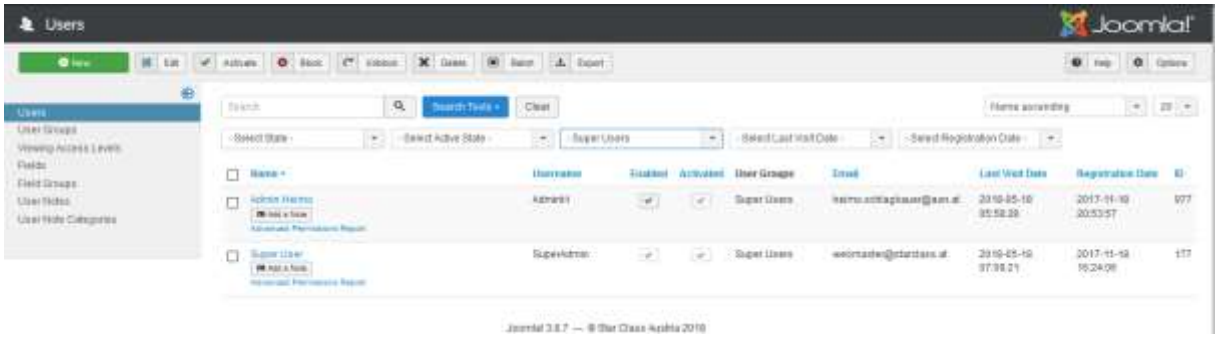
http://localhost/starclass052018/index.php



Backend:

http://localhost/starclass052018/administrator

SuperAdmin mit PW vom Restore oder anderen vorhandenen Super Admin User.



WARNUNG!!!

Sie nutzen einen Server mit PHP5.3, Fehlerausgabe im Browser und strenge Standardwarnungen aktiviert. Diese combination **erlaubt nicht den korrekten Betrieb von Joomla! und seinen Erweiterungen**. Wahrscheinlich nutzen Sie WAMPServer, XAMPP oder eine ähnliche Umgebung, die nach Januar 2011 veröffentlicht wurde. Sie haben die folgenden Möglichkeiten:

1. Bearbeiten Sie Ihre `php.ini`-Datei und ändern die folgenden Zeilen:
2. `error_reporting=E_ERROR`
   `display_errors=0`

und starten Ihren Server neu. Bitte beachten Sie, dass einige Joomla!-Erweiterungen dennoch nicht funktionieren werden.

3. Installieren Sie Zend Server CE mit PHP5.2, XAMPP 1.6.4 oder eine andere Server-Umgebung PHP 5.2 (dringend empfohlen)

Sollten Sie diese Warnung ignorieren, sind Sie auf sich allein gestellt. Fragen Sie nicht nach Unterstützung. Alle Wiederherstellungsprobleme, die nach der Wiederherstellung auftreten, sind nicht von AkeebaBackup verschuldet. Sie wurden ausdrücklich gewarnt.