Installationshandbuch

## Installationshinweise TomEE und Media Wiki

Diese Installationsanleitung setzt voraus, dass zuvor ein aktuelles Debian-artiges System als Minimalinstallation installiert und eingerichtet wurde (Netzwerkkonfiguration, Firewalling mittels iptables / ip6tables, Absicherung des SSH Zugangs und sonstiges Zugänge gemäß den Vorgaben des Telekom Privacy and Security Assesment) und der einrichtende Administrator sich mit den verwendeten Softwarekomponenten mindestens grundlegend auskennt.

Instruktionen zur Installation des WIKI-Systems, des Apache TomEE, des Apache http Servers und der Module + AddOns für diese Systeme:

apt-get update

apt-get upgrade

apt-get install fail2ban nano htop nload

apt-get install software-properties-common

apt-get install python-software-properties

apt-key adv --recv-keys --keyserver keyserver.ubuntu.com 0xcbcb082a1bb943db

add-apt-repository 'deb [http://mariadb.biz.net.id//repo/10.1/debian](http://mariadb.biz.net.id/repo/10.1/debian) jessie main'

apt-key advanced --keyserver keys.gnupg.net --recv-keys 7A322AC6E84AFDD2

add-apt-repository 'deb <http://releases.wikimedia.org/debian> jessie-mediawiki main'

apt-get update

apt-get install mariadb-server mariadb-client

apt-get install apache2

apt-get install php5 php5-mysql libapache2-mod-php5

apt-get install media-wiki

mysql\_secure\_installation

apt-get install php-apc php-pear

sudo a2enmod ssl

Konfigurieren Sie nun den Apache2 bezüglich TLS/SSL und Zertifikate gemäß den Vorgaben aus den Telekom PSA Dokumentationen. (Cipher-Reihenfolge beachten, RC4/DES/3DES/SSLvX deaktivieren, hsts (später in den Site-configs),…)

sudo service apache2 force-reload

sudo apt-key advanced --keyserver keys.gnupg.net --recv-keys 664C383A3566A3481B942F007A322AC6E84AFDD2

apt-get update && apt-get install parsoid

nano /etc/mediawiki/parsoid/settings.js

a2enmod rewrite

service apache2 restart

apt-get install openjdk-7-jre

a2enmod proxy\_http

service apache2 restart

dpkg-reconfigure tzdata

./catalina.sh run

Strg+C

./startup.sh

nano /etc/init.d/tomcat7

### BEGIN INIT INFO

# Provides:        tomcat7

# Required-Start:  $network

# Required-Stop:   $network

# Default-Start:   2 3 4 5

# Default-Stop:    0 1 6

# Short-Description: Start/Stop Tomcat server

### END INIT INFO

PATH=/sbin:/bin:/usr/sbin:/usr/bin

start() {

 sh /home/public/apache-tomee-webprofile-1.7.2/bin/startup.sh

}

stop() {

 sh /home/public/apache-tomee-webprofile-1.7.2/bin/shutdown.sh

}

case $1 in

  start|stop) $1;;

  restart) stop; start;;

  \*) echo "Run as $0 <start|stop|restart>"; exit 1;;

esac

Einloggen als zuvor angelegten Apache-eigenen „User“

cd /var/www && sudo chown -R `whoami`:`whoami`

chmod -R o+r .

update-rc.d tomcat7 defaults

Parsoid settings/settings.js:

 parsoidConfig.setMwApi({ prefix: 'localhost', uri: '<http://localhost/media_wiki/api.php>' });

nano /etc/apache2/apache2.conf

am Ende hinzufügen von:

ProxyPass /media\_wiki/ !

ProxyPass / <http://localhost:8080/>

/etc/apache2/sites-enabled/000-default.conf

<VirtualHost \*:\*>

        Servername ddc.derpy.ws

        ServerAdmin webmaster@localhost

        DocumentRoot /var/www/html

        <Directory /var/www/html>

                Options FollowSymLinks

                AllowOverride All

        </Directory>

        RewriteEngine On

        RewriteCond %{DOCUMENT\_ROOT}%{REQUEST\_URI} !-f

        RewriteCond %{DOCUMENT\_ROOT}%{REQUEST\_URI} !-d

        RewriteRule ^/?media\_wiki(.\*)$ %{DOCUMENT\_ROOT}/media\_wiki/index.php [L]

        RewriteCond %{DOCUMENT\_ROOT}%{REQUEST\_URI} !-f

        RewriteCond %{DOCUMENT\_ROOT}%{REQUEST\_URI} !-d

        RewriteRule ^/?media\_wiki/images/thumb/[0-9a-f]/[0-9a-f][0-9a-f]/([^/]+)/([0-9]+)px-.\*$ %{DOCUMENT\_ROOT}/media\_wiki/thumb.php?f=$1&width=$2 [L,QSA,B]

        RewriteCond %{DOCUMENT\_ROOT}%{REQUEST\_URI} !-f

        RewriteCond %{DOCUMENT\_ROOT}%{REQUEST\_URI} !-d

        RewriteRule ^/?media\_wiki/images/thumb/archive/[0-9a-f]/[0-9a-f][0-9a-f]/([^/]+)/([0-9]+)px-.\*$ %{DOCUMENT\_ROOT}/media\_wiki/thumb.php?f=$1&width=$2&archived=1 [L,QSA,B]

        ErrorLog ${APACHE\_LOG\_DIR}/error.log

        CustomLog ${APACHE\_LOG\_DIR}/access.log combined

</VirtualHost>

apt-get install libeclipselink-java

adduser --no-create-home s134131

groupadd tomeedevs

usermod -g tomeedevs s134131

mysql -u root -p

CREATE USER 'mysqls134147'@'localhost' IDENTIFIED BY 'xxx';

GRANT ALL PRIVILEGES ON \* . \* TO 'mysqls134147'@'localhost';

FLUSH PRIVILEGES;

export CATALINA\_OPTS="$CATALINA\_OPTS -Dcom.sun.management.jmxremote=

-Dcom.sun.management.jmxremote.port=1099

-Dcom.sun.management.jmxremote.authenticate=true

-Dcom.sun.management.jmxremote.ssl=true

-Djava.rmi.server.hostname=ddc.derpy.ws"

(Dies nach Fertigstellung der Entwicklung wieder deaktivieren oder auf ein Development-/Management-Interface festpinnen – aus Sicherheitsgründen)

./catalina.sh jpda start

apt-get install bzip2

wget <https://translatewiki.net/mleb/MediaWikiLanguageExtensionBundle-2015.10.tar.bz2>

tar xjf MediaWikiLanguageExtensionBundle-2015.10.tar.bz2

nano LocalSettings.php

<?php

# This file was automatically generated by the MediaWiki 1.25.2

# installer. If you make manual changes, please keep track in case you

# need to recreate them later.

#

# See includes/DefaultSettings.php for all configurable settings

# and their default values, but don't forget to make changes in \_this\_

# file, not there.

#

# Further documentation for configuration settings may be found at:

# <https://www.mediawiki.org/wiki/Manual:Configuration_settings>

# Protect against web entry

if ( !defined( 'MEDIAWIKI' ) ) {

        exit;

}

## Uncomment this to disable output compression

# $wgDisableOutputCompression = true;

$wgSitename = "WelcomeRefugeePlattform";

$wgMetaNamespace = "Welcome";

## The URL base path to the directory containing the wiki;

## defaults for all runtime URL paths are based off of this.

## For more information on customizing the URLs

## (like /w/index.php/Page\_title to /wiki/Page\_title) please see:

## <https://www.mediawiki.org/wiki/Manual:Short_URL>

$wgScriptPath = "/media\_wiki";

$wgScriptExtension = ".php";

## The protocol and server name to use in fully-qualified URLs

$wgServer = "[https://ddc.derpy.ws](https://ddc.derpy.ws/)";

## The relative URL path to the skins directory

$wgStylePath = "$wgScriptPath/skins";

$wgResourceBasePath = $wgScriptPath;

## The relative URL path to the logo.  Make sure you change this from the default,

## or else you'll overwrite your logo when you upgrade!

$wgLogo = "$wgResourceBasePath/resources/assets/wiki\_logo.png";

## UPO means: this is also a user preference option

$wgEnableEmail = true;

$wgEnableUserEmail = true; # UPO

$wgEmergencyContact = "webmaster@derpy.ws";

$wgPasswordSender = "WelcomeRefugeePortal@ddc.derpy.ws";

$wgEnotifUserTalk = false; # UPO

$wgEnotifWatchlist = false; # UPO

$wgEmailAuthentication = true;

## Database settings

$wgDBtype = "mysql";

$wgDBserver = "localhost";

$wgDBname = "refugeewiki";

$wgDBuser = "[youruser]";

$wgDBpassword = "[yourpassword]";

# MySQL specific settings

$wgDBprefix = "welcome\_";

# MySQL table options to use during installation or update

$wgDBTableOptions = "ENGINE=InnoDB, DEFAULT CHARSET=binary";

# Experimental charset support for MySQL 5.0.

$wgDBmysql5 = false;

## Shared memory settings

$wgMainCacheType = CACHE\_ACCEL;

$wgMemCachedServers = array();

## To enable image uploads, make sure the 'images' directory

## is writable, then set this to true:

$wgEnableUploads = true;

#$wgUseImageMagick = true;

$wgImageMagickConvertCommand = "/usr/bin/convert";

# InstantCommons allows wiki to use images from [http://commons.wikimedia.org](http://commons.wikimedia.org/)

$wgUseInstantCommons = true;

## If you use ImageMagick (or any other shell command) on a

## Linux server, this will need to be set to the name of an

## available UTF-8 locale

$wgShellLocale = "C.UTF-8";

## If you want to use image uploads under safe mode,

## create the directories images/archive, images/thumb and

## images/temp, and make them all writable. Then uncomment

## this, if it's not already uncommented:

$wgHashedUploadDirectory = false;

## Set $wgCacheDirectory to a writable directory on the web server

## to make your wiki go slightly faster. The directory should not

## be publically accessible from the web.

#$wgCacheDirectory = "$IP/cache";

# Site language code, should be one of the list in ./languages/Names.php

$wgLanguageCode = "de";

$wgSecretKey = "[yoursecretsetupkey]";

# Site upgrade key. Must be set to a string (default provided) to turn on the

# web installer while LocalSettings.php is in place

$wgUpgradeKey = "[yourupgradekey]";

## For attaching licensing metadata to pages, and displaying an

## appropriate copyright notice / icon. GNU Free Documentation

## License and Creative Commons licenses are supported so far.

$wgRightsPage = ""; # Set to the title of a wiki page that describes your license/copyright

$wgRightsUrl = "<https://creativecommons.org/licenses/by-sa/3.0/>";

$wgRightsText = "''Creative Commons'' „Namensnennung – Weitergabe unter gleichen Bedingungen“";

$wgRightsIcon = "$wgResourceBasePath/resources/assets/licenses/cc-by-sa.png";

# Path to the GNU diff3 utility. Used for conflict resolution.

$wgDiff3 = "/usr/bin/diff3";

# The following permissions were set based on your choice in the installer

$wgGroupPermissions['\*']['createaccount'] = true; //set to false to disable userselfregistration

$wgGroupPermissions['\*']['edit'] = false;

## Default skin: you can change the default skin. Use the internal symbolic

## names, ie 'vector', 'monobook':

$wgDefaultSkin = "vector";

# Enabled skins.

# The following skins were automatically enabled:

wfLoadSkin( 'Vector' );

# Enabled Extensions. Most extensions are enabled by including the base extension file here

# but check specific extension documentation for more details

# The following extensions were automatically enabled:

wfLoadExtension( 'WikiEditor' );

# End of automatically generated settings.

# Add more configuration options below.

require\_once "$IP/extensions/VisualEditor/VisualEditor.php";

// Enable by default for everybody

$wgDefaultUserOptions['visualeditor-enable'] = 1;

// Don't allow users to disable it

$wgHiddenPrefs[] = 'visualeditor-enable';

// OPTIONAL: Enable VisualEditor's experimental code features

#$wgDefaultUserOptions['visualeditor-enable-experimental'] = 1;

$wgVirtualRestConfig['modules']['parsoid'] = array(

  // URL to the Parsoid instance

  // Use port 8142 if you use the Debian package

  'url' => '[http://localhost:8142](http://localhost:8142/)',

  // Parsoid "domain", see below (optional)

  'domain' => 'localhost',

  // Parsoid "prefix", see below (optional)

  'prefix' => 'localhost'

);

## The URL base path to the directory containing the wiki;

## defaults for all runtime URL paths are based off of this.

## For more information on customizing the URLs please see:

## <http://www.mediawiki.org/wiki/Manual:Short_URL>

$wgScriptPath = "/media\_wiki";

$wgScriptExtension = ".php";

$wgArticlePath = "{$wgScriptPath}/$1";

## To enable image uploads, make sure the 'images' directory

## is writable, then set this to true:

$wgEnableUploads  = true;

$wgGenerateThumbnailOnParse = false;

$EXT = "$IP/extensions";

require\_once "$EXT/Babel/Babel.php";

require\_once "$EXT/cldr/cldr.php";

require\_once "$EXT/CleanChanges/CleanChanges.php";

$wgCCTrailerFilter = true;

$wgCCUserFilter = false;

$wgDefaultUserOptions['usenewrc'] = 1;

require\_once "$EXT/LocalisationUpdate/LocalisationUpdate.php";

$wgLocalisationUpdateDirectory = "$IP/cache";

require\_once "$EXT/Translate/Translate.php";

$wgGroupPermissions['user']['translate'] = true;

$wgGroupPermissions['user']['skipcaptcha'] = false;

$wgGroupPermissions['user']['translate-messagereview'] = true;

$wgGroupPermissions['user']['translate-groupreview'] = true;

$wgGroupPermissions['user']['translate-import'] = true;

$wgGroupPermissions['user']['pagetranslation'] = true;

$wgGroupPermissions['sysop']['translate-manage'] = true;

$wgTranslateDocumentationLanguageCode = 'qqq';

$wgExtraLanguageNames['qqq'] = 'Message documentation'; # No linguistic content. Used for documenting messages

require\_once "$EXT/UniversalLanguageSelector/UniversalLanguageSelector.php";

$GLOBALS['wgTranslatePageTranslationULS'] = true;

$wgShowExceptionDetails = true;

require\_once "$IP/extensions/ConfirmAccount/ConfirmAccount.php";

$wgHooks['PersonalUrls'][] = 'onPersonalUrls';

function onPersonalUrls( array &$personal\_urls, Title $title, SkinTemplate $skin  ) {

    // Add a link to Special:RequestAccount if a link exists for login

    if ( isset( $personal\_urls['login'] ) || isset( $personal\_urls['anonlogin'] ) ) {

            $personal\_urls['createaccount'] = array(

                'text' => wfMessage( 'requestaccount' )->text(),

                'href' => SpecialPage::getTitleFor( 'RequestAccount' )->getFullURL()

            );

    }

    return true;

}

require\_once( "$IP/extensions/ConfirmEdit/AreYouAHumanCaptcha.php" );

$wgCaptchaClass = 'AreYouAHumanCaptcha';

apt-get install sendmail-bin

sendmailconfig

nano /etc/php5/conf.d

sendmail\_from = "mailservices@yourfullservername.tld"

sendmail\_path = "/usr/sbin/sendmail -t -i -f mailservices@yourfullmailservername.tld"

service apache2 restart

chown apache -R /var/www/media\_wiki/images/

Konfigurieren Sie nun Ihr Cloudflare Konto für ihre Domain: auf cloudflare.com registrieren, bei Ihrem Domainverwalter die zwei von Cloudflare genannten NameServer eintragen, auf cloudflare.com Ihre Domainkonfiguration vollständig und korrekt einstellen, nun eine Page Rule anlegen für domainname.tld/media\_wiki/\* mit Browser-Integrity Check = on und sonstigen Standardvorgben, weitere Page Rule anlegen für domainname.tld/\* mit Custom caching = Cache everything & Edge cache expire TTL = 1 day & Browser cache expire TTL = 1 day & Always Online = On & Apps = off & Performance = Off (diese Regel sichert die Entlastung des Servers im Normalbetrieb (caching) und besonders bei DDOS Angriffen (layer-7-filterung)).

Nun kann das MediaWiki Setup durchgeführt werden. Öffnen Sie dafür die index.php Seite der MediaWiki Installation Ihrem WebBrowser und folgen Sie den Installationsanweisungen.

Nach erfolgter Installation kann Optional das Apache-Modul mod\_cloudflare installiert werden, falls eine korrekte Anzeige von Nutzer-IP-Adressen für Administratoren notwendig ist.

Konfigurieren Sie nun iptables/ip6tables-Regeln, so dass auf die Apache-Listen-Ports nur von den IP Adressen der CloudFlare Serverfarmen zugegriffen werden kann. Verwenden Sie dazu die unter <https://www.cloudflare.com/ips/> verfügbaren Listen. Da sich diese verändern könnten, sollte dies gescriptet und z.B. nach dem Serverstart automatisiert neu konfiguriert werden.

## Datenbank

Genutzt wird das zuvor durchgeführte MariaDB Setup.

Die Datenbank für das Wikisystem wird während der Mediawiki Installation und Konfiguration erstellt.

Zur Erstellung der „RefugeesWelcomeApp“ Datenbank für die Wo-gibt-es-Was? Anwendung führen Sie bitte auf dem MariaDB Server das folgende SQL-Script aus. Dieses erstellt die Datenbank, die Tabellen und füllt diese auch bereits mit Inhalten.

Datenbank Schema in SQL als Export aus der MySQL Workbench:

CREATE DATABASE IF NOT EXISTS `RefugeesWelcomeApp` /\*!40100 DEFAULT CHARACTER SET utf8 \*/;

USE `RefugeesWelcomeApp`;

-- MySQL dump 10.13 Distrib 5.6.24, for Win64 (x86\_64)

--

-- Host: 127.0.0.1 Database: RefugeesWelcomeApp

-- ------------------------------------------------------

-- Server version 5.5.5-10.1.10-MariaDB-1~jessie-log

/\*!40101 SET @OLD\_CHARACTER\_SET\_CLIENT=@@CHARACTER\_SET\_CLIENT \*/;

/\*!40101 SET @OLD\_CHARACTER\_SET\_RESULTS=@@CHARACTER\_SET\_RESULTS \*/;

/\*!40101 SET @OLD\_COLLATION\_CONNECTION=@@COLLATION\_CONNECTION \*/;

/\*!40101 SET NAMES utf8 \*/;

/\*!40103 SET @OLD\_TIME\_ZONE=@@TIME\_ZONE \*/;

/\*!40103 SET TIME\_ZONE='+00:00' \*/;

/\*!40014 SET @OLD\_UNIQUE\_CHECKS=@@UNIQUE\_CHECKS, UNIQUE\_CHECKS=0 \*/;

/\*!40014 SET @OLD\_FOREIGN\_KEY\_CHECKS=@@FOREIGN\_KEY\_CHECKS, FOREIGN\_KEY\_CHECKS=0 \*/;

/\*!40101 SET @OLD\_SQL\_MODE=@@SQL\_MODE, SQL\_MODE='NO\_AUTO\_VALUE\_ON\_ZERO' \*/;

/\*!40111 SET @OLD\_SQL\_NOTES=@@SQL\_NOTES, SQL\_NOTES=0 \*/;

--

-- Temporary view structure for view `View\_P\_PK\_SK`

--

DROP TABLE IF EXISTS `View\_P\_PK\_SK`;

/\*!50001 DROP VIEW IF EXISTS `View\_P\_PK\_SK`\*/;

SET @saved\_cs\_client = @@character\_set\_client;

SET character\_set\_client = utf8;

/\*!50001 CREATE VIEW `View\_P\_PK\_SK` AS SELECT

1 AS `idProdukt`,

1 AS `Produktname`,

1 AS `idtbl\_product\_category`,

1 AS `maincategory`,

1 AS `attachments`,

1 AS `Produktkategoriename`,

1 AS `idtbl\_shop\_category`,

1 AS `Shopkategoriename`,

1 AS `Sprachid1`,

1 AS `Sprachid2`,

1 AS `Sprachid3`\*/;

SET character\_set\_client = @saved\_cs\_client;

--

-- Temporary view structure for view `View\_Produkt\_Uebersetzung`

--

DROP TABLE IF EXISTS `View\_Produkt\_Uebersetzung`;

/\*!50001 DROP VIEW IF EXISTS `View\_Produkt\_Uebersetzung`\*/;

SET @saved\_cs\_client = @@character\_set\_client;

SET character\_set\_client = utf8;

/\*!50001 CREATE VIEW `View\_Produkt\_Uebersetzung` AS SELECT

1 AS `idProdukt`,

1 AS `translation`,

1 AS `idtbl\_language`\*/;

SET character\_set\_client = @saved\_cs\_client;

--

-- Temporary view structure for view `View\_Produkt\_zu\_kategorie`

--

DROP TABLE IF EXISTS `View\_Produkt\_zu\_kategorie`;

/\*!50001 DROP VIEW IF EXISTS `View\_Produkt\_zu\_kategorie`\*/;

SET @saved\_cs\_client = @@character\_set\_client;

SET character\_set\_client = utf8;

/\*!50001 CREATE VIEW `View\_Produkt\_zu\_kategorie` AS SELECT

1 AS `idProdukt`,

1 AS `translation`,

1 AS `idtbl\_language`,

1 AS `category`\*/;

SET character\_set\_client = @saved\_cs\_client;

--

-- Temporary view structure for view `View\_Produktkategorie\_Uebersetzung`

--

DROP TABLE IF EXISTS `View\_Produktkategorie\_Uebersetzung`;

/\*!50001 DROP VIEW IF EXISTS `View\_Produktkategorie\_Uebersetzung`\*/;

SET @saved\_cs\_client = @@character\_set\_client;

SET character\_set\_client = utf8;

/\*!50001 CREATE VIEW `View\_Produktkategorie\_Uebersetzung` AS SELECT

1 AS `idtbl\_product\_category`,

1 AS `maincategory`,

1 AS `attachments`,

1 AS `idtbl\_language`,

1 AS `translation`\*/;

SET character\_set\_client = @saved\_cs\_client;

--

-- Temporary view structure for view `View\_Shopkategorie\_Shop`

--

DROP TABLE IF EXISTS `View\_Shopkategorie\_Shop`;

/\*!50001 DROP VIEW IF EXISTS `View\_Shopkategorie\_Shop`\*/;

SET @saved\_cs\_client = @@character\_set\_client;

SET character\_set\_client = utf8;

/\*!50001 CREATE VIEW `View\_Shopkategorie\_Shop` AS SELECT

1 AS `idShops`,

1 AS `shop\_name`,

1 AS `shop\_category`,

1 AS `attachment`,

1 AS `quality`,

1 AS `price`,

1 AS `productrange`,

1 AS `idtbl\_shop\_category`,

1 AS `idtbl\_language`,

1 AS `translation`\*/;

SET character\_set\_client = @saved\_cs\_client;

--

-- Temporary view structure for view `View\_Shopkategorie\_Uebersetzung`

--

DROP TABLE IF EXISTS `View\_Shopkategorie\_Uebersetzung`;

/\*!50001 DROP VIEW IF EXISTS `View\_Shopkategorie\_Uebersetzung`\*/;

SET @saved\_cs\_client = @@character\_set\_client;

SET character\_set\_client = utf8;

/\*!50001 CREATE VIEW `View\_Shopkategorie\_Uebersetzung` AS SELECT

1 AS `idtbl\_shop\_category`,

1 AS `idtbl\_language`,

1 AS `translation`\*/;

SET character\_set\_client = @saved\_cs\_client;

--

-- Table structure for table `rltn\_product\_category`

--

DROP TABLE IF EXISTS `rltn\_product\_category`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `rltn\_product\_category` (

`product` int(11) NOT NULL AUTO\_INCREMENT,

`category` int(11) NOT NULL,

PRIMARY KEY (`product`,`category`),

UNIQUE KEY `product\_UNIQUE` (`product`,`category`),

KEY `fk\_rltn\_product\_category\_tbl\_product1\_idx` (`product`),

KEY `fk\_rltn\_product\_category\_tbl\_product\_category1\_idx` (`category`),

CONSTRAINT `fk\_rltn\_product\_category\_tbl\_product1` FOREIGN KEY (`product`) REFERENCES `tbl\_product` (`idProdukt`) ON DELETE NO ACTION ON UPDATE NO ACTION,

CONSTRAINT `fk\_rltn\_product\_category\_tbl\_product\_category1` FOREIGN KEY (`category`) REFERENCES `tbl\_product\_category` (`idtbl\_product\_category`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB AUTO\_INCREMENT=135 DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `rltn\_product\_category`

--

LOCK TABLES `rltn\_product\_category` WRITE;

/\*!40000 ALTER TABLE `rltn\_product\_category` DISABLE KEYS \*/;

INSERT INTO `rltn\_product\_category` VALUES (1,2),(2,2),(3,2),(4,2),(5,3),(6,3),(7,3),(8,4),(9,4),(10,4),(11,5),(12,5),(13,5),(14,5),(15,5),(16,5),(17,5),(18,6),(19,6),(20,6),(21,7),(22,7),(23,7),(24,9),(25,9),(26,9),(27,10),(28,10),(29,10),(30,10),(31,10),(32,10),(33,11),(34,11),(35,11),(36,13),(37,13),(38,13),(39,13),(40,13),(41,13),(42,14),(43,14),(44,14),(45,14),(46,14),(52,17),(53,17),(54,17),(55,16),(56,16),(57,16),(58,16),(59,19),(60,19),(61,19),(62,19),(63,20),(64,20),(65,20),(66,20),(67,22),(68,22),(70,23),(71,23),(72,23),(73,23),(74,24),(75,24),(76,24),(77,25),(78,25),(79,25),(80,25),(81,25),(82,25),(83,25),(85,26),(86,26),(87,26),(88,27),(89,27),(90,27),(91,28),(92,28),(93,28),(94,29),(95,29),(96,30),(97,30),(99,31),(100,31),(101,31),(102,33),(103,33),(105,34),(108,36),(109,36),(111,37),(112,37),(113,37),(114,37),(115,38),(116,38),(117,38),(118,40),(119,40),(120,40),(121,40),(122,41),(123,41),(124,41),(125,41),(126,41),(127,42),(128,42),(129,42),(130,42),(131,42),(132,42),(133,42),(134,42);

/\*!40000 ALTER TABLE `rltn\_product\_category` ENABLE KEYS \*/;

UNLOCK TABLES;

--

-- Table structure for table `rltn\_product\_category\_language`

--

DROP TABLE IF EXISTS `rltn\_product\_category\_language`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `rltn\_product\_category\_language` (

`product\_categoryid` int(11) NOT NULL AUTO\_INCREMENT,

`languageid` int(11) NOT NULL,

`translation` varchar(45) NOT NULL,

PRIMARY KEY (`product\_categoryid`,`languageid`),

UNIQUE KEY `product\_categoryid\_UNIQUE` (`product\_categoryid`,`languageid`),

KEY `fk\_tbl\_product\_category\_language\_tbl\_product\_category1\_idx` (`product\_categoryid`),

KEY `fk\_rltn\_product\_category\_language\_tbl\_language1\_idx` (`languageid`),

CONSTRAINT `fk\_rltn\_product\_category\_language\_tbl\_language1` FOREIGN KEY (`languageid`) REFERENCES `tbl\_language` (`idtbl\_language`) ON DELETE NO ACTION ON UPDATE NO ACTION,

CONSTRAINT `fk\_tbl\_product\_category\_language\_tbl\_product\_category1` FOREIGN KEY (`product\_categoryid`) REFERENCES `tbl\_product\_category` (`idtbl\_product\_category`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB AUTO\_INCREMENT=44 DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `rltn\_product\_category\_language`

--

LOCK TABLES `rltn\_product\_category\_language` WRITE;

/\*!40000 ALTER TABLE `rltn\_product\_category\_language` DISABLE KEYS \*/;

INSERT INTO `rltn\_product\_category\_language` VALUES (1,1,'Bekleidung'),(2,1,'Hose'),(3,1,'Jacken'),(4,1,'Oberteile'),(5,1,'Schuhe'),(6,1,'Unterwäsche'),(7,1,'Winter assesoires'),(8,1,'Einrichtungsgegenstände'),(9,1,'Lampen'),(10,1,'Möbel'),(11,1,'Sanitär'),(12,1,'Heimwerker'),(13,1,'Baustoffe'),(14,1,'Werkzeuge'),(15,1,'Hygieneartikel'),(16,1,'Körperpflege'),(17,1,'Haarpflege'),(18,1,'Kinderkram'),(19,1,'Babyartikel'),(20,1,'Spielwaren'),(21,1,'Lebensmittel'),(22,1,'Babynahrung'),(23,1,'Backwaren'),(24,1,'Fertiggerichte'),(25,1,'Getränke'),(26,1,'Gewürze'),(27,1,'Milchprodukte'),(28,1,'Obst/Gemüse'),(29,1,'Supplements'),(30,1,'Süßigkeiten'),(31,1,'Wurst und Fleisch'),(32,1,'Optiker'),(33,1,'Brillen'),(34,1,'Kontaktlinsen'),(35,1,'Printmedien'),(36,1,'Bücher'),(37,1,'Schreibwaren'),(38,1,'Zeitungen'),(39,1,'Technik/Elektronik'),(40,1,'Haushaltsgeräte'),(41,1,'Kommunikation'),(42,1,'PC Zubehör'),(43,1,'sonstiges');

/\*!40000 ALTER TABLE `rltn\_product\_category\_language` ENABLE KEYS \*/;

UNLOCK TABLES;

--

-- Table structure for table `rltn\_product\_category\_shop\_category`

--

DROP TABLE IF EXISTS `rltn\_product\_category\_shop\_category`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `rltn\_product\_category\_shop\_category` (

`shop\_category` int(11) NOT NULL,

`product\_category` int(11) NOT NULL,

PRIMARY KEY (`shop\_category`,`product\_category`),

UNIQUE KEY `shop\_category\_UNIQUE` (`shop\_category`,`product\_category`),

KEY `fk\_rltn\_product\_category\_shop\_category\_tbl\_shop\_category1\_idx` (`product\_category`),

CONSTRAINT `fk\_rltn\_product\_category\_shop\_category\_tbl\_shop\_category1` FOREIGN KEY (`shop\_category`) REFERENCES `tbl\_shop\_category` (`idtbl\_shop\_category`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `rltn\_product\_category\_shop\_category`

--

LOCK TABLES `rltn\_product\_category\_shop\_category` WRITE;

/\*!40000 ALTER TABLE `rltn\_product\_category\_shop\_category` DISABLE KEYS \*/;

INSERT INTO `rltn\_product\_category\_shop\_category` VALUES (1,15),(1,16),(1,17),(1,18),(1,19),(1,21),(1,22),(1,23),(1,24),(1,25),(1,26),(1,27),(1,28),(1,29),(1,30),(1,31),(1,38),(2,25),(3,1),(3,2),(3,3),(3,4),(3,5),(3,6),(3,7),(4,23),(5,1),(5,2),(5,3),(5,4),(5,5),(5,6),(5,7),(5,15),(5,16),(5,17),(5,18),(5,19),(5,20),(5,23),(5,24),(5,25),(5,26),(5,27),(5,28),(5,29),(5,30),(5,31),(5,32),(5,33),(5,34),(5,35),(5,36),(5,37),(5,38),(5,43),(6,18),(6,19),(6,20),(6,22),(7,31),(8,5),(9,15),(9,16),(9,17),(9,22),(9,29),(9,43),(10,32),(10,33),(10,34),(11,9),(11,11),(11,12),(11,13),(11,14),(12,39),(12,40),(12,41),(12,42),(13,39),(13,41),(14,35),(14,37),(14,44),(15,18),(15,20),(16,35),(16,36),(16,38),(17,35),(17,36),(17,38),(18,8),(18,9),(18,10),(18,11);

/\*!40000 ALTER TABLE `rltn\_product\_category\_shop\_category` ENABLE KEYS \*/;

UNLOCK TABLES;

--

-- Table structure for table `rltn\_product\_language`

--

DROP TABLE IF EXISTS `rltn\_product\_language`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `rltn\_product\_language` (

`productid` int(11) NOT NULL AUTO\_INCREMENT,

`languageid` int(11) NOT NULL,

`translation` varchar(45) NOT NULL,

`description` longtext,

PRIMARY KEY (`productid`,`languageid`),

UNIQUE KEY `productid\_UNIQUE` (`productid`,`languageid`),

KEY `fk\_shop\_name\_language\_tbl\_product1\_idx` (`productid`),

KEY `fk\_tbl\_product\_language\_tbl\_language1\_idx` (`languageid`),

CONSTRAINT `fk\_shop\_name\_language\_tbl\_product1` FOREIGN KEY (`productid`) REFERENCES `tbl\_product` (`idProdukt`) ON DELETE NO ACTION ON UPDATE NO ACTION,

CONSTRAINT `fk\_tbl\_product\_language\_tbl\_language1` FOREIGN KEY (`languageid`) REFERENCES `tbl\_language` (`idtbl\_language`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB AUTO\_INCREMENT=135 DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `rltn\_product\_language`

--

LOCK TABLES `rltn\_product\_language` WRITE;

/\*!40000 ALTER TABLE `rltn\_product\_language` DISABLE KEYS \*/;

INSERT INTO `rltn\_product\_language` VALUES (1,1,'Jeans',NULL),(2,1,'Jogginghosen',NULL),(3,1,'Winterhosen',NULL),(4,1,'Kurze Hosen',NULL),(5,1,'Winterjacken',NULL),(6,1,'Regenjacken',NULL),(7,1,'Übergangsjacke',NULL),(8,1,'T-Shirt',NULL),(9,1,'Pullover',NULL),(10,1,'Top',NULL),(11,1,'Halbschuhe',NULL),(12,1,'High Heels',NULL),(13,1,'Lederschuhe',NULL),(14,1,'Sneakers',NULL),(15,1,'Sportschuhe',NULL),(16,1,'Turnschuhe',NULL),(17,1,'Winterstiefel',NULL),(18,1,'Shorts',NULL),(19,1,'Strumpfhosen',NULL),(20,1,'Socken',NULL),(21,1,'Mütze',NULL),(22,1,'Handschuhe',NULL),(23,1,'Ohrenwärmer',NULL),(24,1,'Hängende',NULL),(25,1,'Stehende',NULL),(26,1,'Wandleuchten',NULL),(27,1,'Betten',NULL),(28,1,'Küchen',NULL),(29,1,'Regale',NULL),(30,1,'Schränke',NULL),(31,1,'Stühle',NULL),(32,1,'Tische',NULL),(33,1,'Dusche',NULL),(34,1,'WC',NULL),(35,1,'Handtuchhalter',NULL),(36,1,'Beton',NULL),(37,1,'Glaswolle',NULL),(38,1,'Holz',NULL),(39,1,'Pflanzen',NULL),(40,1,'Stein',NULL),(41,1,'Zement',NULL),(42,1,'Bohrmaschinen',NULL),(43,1,'Geräte',NULL),(44,1,'Schraubenzieher',NULL),(45,1,'Zange',NULL),(46,1,'Zollstock',NULL),(52,1,'Bürste',NULL),(53,1,'Haarfarbe',NULL),(54,1,'Kamm',NULL),(55,1,'Bodylotion',NULL),(56,1,'Deo',NULL),(57,1,'Seife',NULL),(58,1,'Shampoo',NULL),(59,1,'Babynahrung',NULL),(60,1,'Kinderwagen',NULL),(61,1,'Schnuller',NULL),(62,1,'Windeln',NULL),(63,1,'Autos',NULL),(64,1,'Figuren',NULL),(65,1,'Plüschtiere',NULL),(66,1,'Brettspiele',NULL),(67,1,'Brei',NULL),(68,1,'Milch',NULL),(70,1,'Brot',NULL),(71,1,'Kekse',NULL),(72,1,'Kuchen',NULL),(73,1,'Torte',NULL),(74,1,'Konserven',NULL),(75,1,'Tiefkühlgerichte',NULL),(76,1,'Tüten',NULL),(77,1,'Bier',NULL),(78,1,'Harddrinks',NULL),(79,1,'Milch',NULL),(80,1,'Säfte',NULL),(81,1,'Softdrinks',NULL),(82,1,'Wasser',NULL),(83,1,'Wein',NULL),(85,1,'Salz',NULL),(86,1,'Pfeffer',NULL),(87,1,'Knoblauch',NULL),(88,1,'Käse',NULL),(89,1,'Quark',NULL),(90,1,'Milch',NULL),(91,1,'Äpfel',NULL),(92,1,'Bananen',NULL),(93,1,'Tomaten',NULL),(94,1,'Bierhefe',NULL),(95,1,'Vitamin kram',NULL),(96,1,'Schokolade',NULL),(97,1,'Kekse',NULL),(99,1,'Fleisch',NULL),(100,1,'Wurst',NULL),(101,1,'Geflügel',NULL),(102,1,'Gestelle',NULL),(103,1,'Gläser',NULL),(105,1,'Kontaktlinsen',NULL),(108,1,'Fachliteratur',NULL),(109,1,'Unterhaltungskram',NULL),(111,1,'Blöcke',NULL),(112,1,'Klebeband',NULL),(113,1,'Stifte',NULL),(114,1,'Tacker',NULL),(115,1,'Frauenzeitschriften',NULL),(116,1,'Kinderzeitschriften',NULL),(117,1,'Männerzeitschriften',NULL),(118,1,'Kühlschrank',NULL),(119,1,'Trocker',NULL),(120,1,'Ventilator',NULL),(121,1,'Waschmaschiene',NULL),(122,1,'Computer',NULL),(123,1,'Handy Zubehör',NULL),(124,1,'Sim karten',NULL),(125,1,'Telefon',NULL),(126,1,'Verträgen',NULL),(127,1,'Bildschirme',NULL),(128,1,'Kopfhörer',NULL),(129,1,'Maus',NULL),(130,1,'PC Spiele',NULL),(131,1,'Speichermedien',NULL),(132,1,'Tastuatr',NULL),(133,1,'Fernseher',NULL),(134,1,'Kabel',NULL);

/\*!40000 ALTER TABLE `rltn\_product\_language` ENABLE KEYS \*/;

UNLOCK TABLES;

--

-- Table structure for table `rltn\_product\_shopcategory`

--

DROP TABLE IF EXISTS `rltn\_product\_shopcategory`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `rltn\_product\_shopcategory` (

`product` int(11) NOT NULL AUTO\_INCREMENT,

`shopcategory` int(11) NOT NULL,

PRIMARY KEY (`product`,`shopcategory`),

UNIQUE KEY `product\_UNIQUE` (`product`,`shopcategory`),

KEY `fk\_rltn\_product\_shop\_tbl\_product\_idx` (`product`),

KEY `fk\_rltn\_product\_shopcategory\_tbl\_shop\_category1\_idx` (`shopcategory`),

CONSTRAINT `fk\_rltn\_product\_shop\_tbl\_product` FOREIGN KEY (`product`) REFERENCES `tbl\_product` (`idProdukt`) ON DELETE NO ACTION ON UPDATE NO ACTION,

CONSTRAINT `fk\_rltn\_product\_shopcategory\_tbl\_shop\_category1` FOREIGN KEY (`shopcategory`) REFERENCES `tbl\_shop\_category` (`idtbl\_shop\_category`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `rltn\_product\_shopcategory`

--

LOCK TABLES `rltn\_product\_shopcategory` WRITE;

/\*!40000 ALTER TABLE `rltn\_product\_shopcategory` DISABLE KEYS \*/;

/\*!40000 ALTER TABLE `rltn\_product\_shopcategory` ENABLE KEYS \*/;

UNLOCK TABLES;

--

-- Table structure for table `rltn\_shop\_category\_language`

--

DROP TABLE IF EXISTS `rltn\_shop\_category\_language`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `rltn\_shop\_category\_language` (

`shop\_category` int(11) NOT NULL AUTO\_INCREMENT,

`languageid` int(11) NOT NULL,

`translation` varchar(45) NOT NULL,

PRIMARY KEY (`shop\_category`,`languageid`),

UNIQUE KEY `shop\_category\_UNIQUE` (`shop\_category`,`languageid`),

KEY `fk\_tbl\_shop\_category\_language\_tbl\_shop\_category1\_idx` (`shop\_category`),

KEY `fk\_rltn\_shop\_category\_language\_tbl\_language1\_idx` (`languageid`),

CONSTRAINT `fk\_rltn\_shop\_category\_language\_tbl\_language1` FOREIGN KEY (`languageid`) REFERENCES `tbl\_language` (`idtbl\_language`) ON DELETE NO ACTION ON UPDATE NO ACTION,

CONSTRAINT `fk\_tbl\_shop\_category\_language\_tbl\_shop\_category1` FOREIGN KEY (`shop\_category`) REFERENCES `tbl\_shop\_category` (`idtbl\_shop\_category`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB AUTO\_INCREMENT=19 DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `rltn\_shop\_category\_language`

--

LOCK TABLES `rltn\_shop\_category\_language` WRITE;

/\*!40000 ALTER TABLE `rltn\_shop\_category\_language` DISABLE KEYS \*/;

INSERT INTO `rltn\_shop\_category\_language` VALUES (1,1,'Supermarkt'),(2,1,'Getränkemarkt'),(3,1,'Bekleidungsgeschäft'),(4,1,'Bäckerei'),(5,1,'Mall/Einkaufszentrum'),(6,1,'Babyfachmarkt'),(7,1,'Fleischerei/Metzgerei'),(8,1,'Schuhgeschäft'),(9,1,'Drogerie'),(10,1,'Optiker'),(11,1,'Baumarkt'),(12,1,'Elektronikmarkt'),(13,1,'Handyshop'),(14,1,'Schreibwaren'),(15,1,'Spielzeuggeschäft'),(16,1,'Bibliothek, Bücherei'),(17,1,'Buchhandlung'),(18,1,'Möbelhaus');

/\*!40000 ALTER TABLE `rltn\_shop\_category\_language` ENABLE KEYS \*/;

UNLOCK TABLES;

--

-- Table structure for table `tbl\_language`

--

DROP TABLE IF EXISTS `tbl\_language`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `tbl\_language` (

`idtbl\_language` int(11) NOT NULL AUTO\_INCREMENT,

`language` varchar(45) DEFAULT NULL,

`nativelanguage` varchar(45) DEFAULT NULL,

`URL` varchar(45) DEFAULT NULL,

PRIMARY KEY (`idtbl\_language`)

) ENGINE=InnoDB AUTO\_INCREMENT=4 DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `tbl\_language`

--

LOCK TABLES `tbl\_language` WRITE;

/\*!40000 ALTER TABLE `tbl\_language` DISABLE KEYS \*/;

INSERT INTO `tbl\_language` VALUES (1,'Deutsch',NULL,NULL),(2,'Englisch',NULL,NULL),(3,'Französisch',NULL,NULL);

/\*!40000 ALTER TABLE `tbl\_language` ENABLE KEYS \*/;

UNLOCK TABLES;

--

-- Table structure for table `tbl\_product`

--

DROP TABLE IF EXISTS `tbl\_product`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `tbl\_product` (

`idProdukt` int(11) NOT NULL AUTO\_INCREMENT,

PRIMARY KEY (`idProdukt`)

) ENGINE=InnoDB AUTO\_INCREMENT=135 DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `tbl\_product`

--

LOCK TABLES `tbl\_product` WRITE;

/\*!40000 ALTER TABLE `tbl\_product` DISABLE KEYS \*/;

INSERT INTO `tbl\_product` VALUES (1),(2),(3),(4),(5),(6),(7),(8),(9),(10),(11),(12),(13),(14),(15),(16),(17),(18),(19),(20),(21),(22),(23),(24),(25),(26),(27),(28),(29),(30),(31),(32),(33),(34),(35),(36),(37),(38),(39),(40),(41),(42),(43),(44),(45),(46),(47),(48),(49),(50),(51),(52),(53),(54),(55),(56),(57),(58),(59),(60),(61),(62),(63),(64),(65),(66),(67),(68),(69),(70),(71),(72),(73),(74),(75),(76),(77),(78),(79),(80),(81),(82),(83),(84),(85),(86),(87),(88),(89),(90),(91),(92),(93),(94),(95),(96),(97),(98),(99),(100),(101),(102),(103),(104),(105),(106),(107),(108),(109),(110),(111),(112),(113),(114),(115),(116),(117),(118),(119),(120),(121),(122),(123),(124),(125),(126),(127),(128),(129),(130),(131),(132),(133),(134);

/\*!40000 ALTER TABLE `tbl\_product` ENABLE KEYS \*/;

UNLOCK TABLES;

--

-- Table structure for table `tbl\_product\_category`

--

DROP TABLE IF EXISTS `tbl\_product\_category`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `tbl\_product\_category` (

`idtbl\_product\_category` int(11) NOT NULL AUTO\_INCREMENT,

`maincategory` int(11) DEFAULT NULL,

`attachments` varchar(200) DEFAULT NULL,

PRIMARY KEY (`idtbl\_product\_category`)

) ENGINE=InnoDB AUTO\_INCREMENT=44 DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `tbl\_product\_category`

--

LOCK TABLES `tbl\_product\_category` WRITE;

/\*!40000 ALTER TABLE `tbl\_product\_category` DISABLE KEYS \*/;

INSERT INTO `tbl\_product\_category` VALUES (1,NULL,'resources/img/ProdCat/1-Kleidung.png'),(2,1,'resources/img/ProdCat/2-Hose.png'),(3,1,'resources/img/ProdCat/3-Jacken.png'),(4,1,'resources/img/ProdCat/4-Oberteile.jpg'),(5,1,'resources/img/ProdCat/5-Schuhe.png'),(6,1,'resources/img/ProdCat/6-Unterwaesche.png'),(7,1,'resources/img/ProdCat/7-WinterAssesoires.png'),(8,NULL,'resources/img/ProdCat/8-Einrichtungsgegenstand.jpg'),(9,8,'resources/img/ProdCat/9-Lampen.jpg'),(10,8,'resources/img/ProdCat/10-Moebel.png'),(11,8,'resources/img/ProdCat/11-Sanitaer.png'),(12,NULL,'resources/img/ProdCat/12-Heimwerker.jpg'),(13,12,'resources/img/ProdCat/13-Baustoffe(nicht200x200).png'),(14,12,'resources/img/ProdCat/14-Werkzeuge(nicht200x200).png'),(15,NULL,'resources/img/ProdCat/15-Hygieneartikel.png'),(16,15,'resources/img/ProdCat/16-Körperpflege.png'),(17,15,NULL),(18,NULL,''),(19,18,NULL),(20,18,NULL),(21,NULL,''),(22,21,NULL),(23,21,NULL),(24,21,NULL),(25,21,NULL),(26,21,NULL),(27,21,NULL),(28,21,NULL),(29,21,NULL),(30,21,NULL),(31,21,NULL),(32,NULL,''),(33,32,NULL),(34,32,NULL),(35,NULL,''),(36,35,NULL),(37,35,NULL),(38,35,NULL),(39,NULL,''),(40,39,NULL),(41,39,NULL),(42,39,NULL),(43,39,NULL);

/\*!40000 ALTER TABLE `tbl\_product\_category` ENABLE KEYS \*/;

UNLOCK TABLES;

--

-- Table structure for table `tbl\_shop\_category`

--

DROP TABLE IF EXISTS `tbl\_shop\_category`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `tbl\_shop\_category` (

`idtbl\_shop\_category` int(11) NOT NULL AUTO\_INCREMENT,

`OSM Bezeichner` varchar(45) NOT NULL,

PRIMARY KEY (`idtbl\_shop\_category`)

) ENGINE=InnoDB AUTO\_INCREMENT=19 DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `tbl\_shop\_category`

--

LOCK TABLES `tbl\_shop\_category` WRITE;

/\*!40000 ALTER TABLE `tbl\_shop\_category` DISABLE KEYS \*/;

INSERT INTO `tbl\_shop\_category` VALUES (1,'shop:supermarket'),(2,'shop:beverages'),(3,'shop:clothes, shop:fashion'),(4,'shop:bakery'),(5,'shop:mall'),(6,'shop:baby\_goods'),(7,'shop:butcher'),(8,'shop:shoes'),(9,'shop:chemist, shop:medical\_supply'),(10,'shop:optician'),(11,'shop:doityourself, shop:garden\_centre'),(12,'shop:electronics, computer'),(13,'shop:mobile\_phone'),(14,'shop:stationery'),(15,'shop:toys'),(16,'amenity:library'),(17,'shop:books'),(18,'shop:furniture');

/\*!40000 ALTER TABLE `tbl\_shop\_category` ENABLE KEYS \*/;

UNLOCK TABLES;

--

-- Table structure for table `tbl\_shops`

--

DROP TABLE IF EXISTS `tbl\_shops`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `tbl\_shops` (

`idShops` int(11) NOT NULL AUTO\_INCREMENT,

`shop\_name` varchar(45) NOT NULL,

`shop\_category` int(11) NOT NULL,

`attachment` blob,

`quality` int(11) DEFAULT NULL,

`price` int(11) DEFAULT NULL,

`productrange` int(11) DEFAULT NULL,

PRIMARY KEY (`idShops`),

KEY `fk\_tbl\_shops\_tbl\_shop\_category1\_idx` (`shop\_category`),

CONSTRAINT `fk\_tbl\_shops\_tbl\_shop\_category1` FOREIGN KEY (`shop\_category`) REFERENCES `tbl\_shop\_category` (`idtbl\_shop\_category`) ON DELETE NO ACTION ON UPDATE NO ACTION

) ENGINE=InnoDB AUTO\_INCREMENT=29 DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `tbl\_shops`

--

LOCK TABLES `tbl\_shops` WRITE;

/\*!40000 ALTER TABLE `tbl\_shops` DISABLE KEYS \*/;

INSERT INTO `tbl\_shops` VALUES (1,'Rewe',1,'',0,0,0),(2,'Aldi',1,'',0,0,0),(3,'Netto',1,'',0,0,0),(4,'Penny',1,'',0,0,0),(5,'Kaufland',1,'',0,0,0),(6,'Globus',1,'',0,0,0),(7,'Lidl',1,'',0,0,0),(8,'Norma',1,'',0,0,0),(9,'Plus',1,'',0,0,0),(10,'REAL',1,'',0,0,0),(11,'Wal mart',1,'',0,0,0),(12,'spar',1,'',0,0,0),(13,'Edika',1,'',0,0,0),(14,'Teegut',1,'',0,0,0),(15,'Allnatura',1,'',0,0,0),(16,'C&A',3,'',0,0,0),(17,'H&M',3,'',0,0,0),(18,'Jack&Jones',3,'',0,0,0),(19,'s.Oliver',3,'',0,0,0),(20,'Tom Tailor',3,'',0,0,0),(21,'esprit',3,'',0,0,0),(22,'StreetOne',3,'',0,0,0),(23,'Pimkie',3,'',0,0,0),(24,'Adler',3,'',0,0,0),(25,'Tommy Hilfiger',3,'',0,0,0),(26,'Peek.Cloppenburg',3,'',0,0,0),(27,'orsay',3,'',0,0,0),(28,'Bonita',3,'',0,0,0);

/\*!40000 ALTER TABLE `tbl\_shops` ENABLE KEYS \*/;

UNLOCK TABLES;

--

-- Dumping events for database 'RefugeesWelcomeApp'

--

--

-- Dumping routines for database 'RefugeesWelcomeApp'

--

--

-- Final view structure for view `View\_P\_PK\_SK`

--

/\*!50001 DROP VIEW IF EXISTS `View\_P\_PK\_SK`\*/;

/\*!50001 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!50001 SET @saved\_cs\_results = @@character\_set\_results \*/;

/\*!50001 SET @saved\_col\_connection = @@collation\_connection \*/;

/\*!50001 SET character\_set\_client = utf8 \*/;

/\*!50001 SET character\_set\_results = utf8 \*/;

/\*!50001 SET collation\_connection = utf8\_general\_ci \*/;

/\*!50001 CREATE ALGORITHM=UNDEFINED \*/

/\*!50013 DEFINER=`mysqls134125`@`%` SQL SECURITY DEFINER \*/

/\*!50001 VIEW `View\_P\_PK\_SK` AS select `View\_Produkt\_Uebersetzung`.`idProdukt` AS `idProdukt`,`View\_Produkt\_Uebersetzung`.`translation` AS `Produktname`,`View\_Produktkategorie\_Uebersetzung`.`idtbl\_product\_category` AS `idtbl\_product\_category`,`View\_Produktkategorie\_Uebersetzung`.`maincategory` AS `maincategory`,`View\_Produktkategorie\_Uebersetzung`.`attachments` AS `attachments`,`View\_Produktkategorie\_Uebersetzung`.`translation` AS `Produktkategoriename`,`View\_Shopkategorie\_Uebersetzung`.`idtbl\_shop\_category` AS `idtbl\_shop\_category`,`View\_Shopkategorie\_Uebersetzung`.`translation` AS `Shopkategoriename`,`View\_Produkt\_Uebersetzung`.`idtbl\_language` AS `Sprachid1`,`View\_Produktkategorie\_Uebersetzung`.`idtbl\_language` AS `Sprachid2`,`View\_Shopkategorie\_Uebersetzung`.`idtbl\_language` AS `Sprachid3` from (((((`View\_Produkt\_Uebersetzung` left join `rltn\_product\_category` on((`View\_Produkt\_Uebersetzung`.`idProdukt` = `rltn\_product\_category`.`product`))) left join `rltn\_product\_shopcategory` on((`View\_Produkt\_Uebersetzung`.`idProdukt` = `rltn\_product\_shopcategory`.`product`))) left join `View\_Produktkategorie\_Uebersetzung` on((`rltn\_product\_category`.`category` = `View\_Produktkategorie\_Uebersetzung`.`idtbl\_product\_category`))) left join `rltn\_product\_category\_shop\_category` on((`rltn\_product\_category\_shop\_category`.`product\_category` = `View\_Produktkategorie\_Uebersetzung`.`idtbl\_product\_category`))) left join `View\_Shopkategorie\_Uebersetzung` on((`View\_Shopkategorie\_Uebersetzung`.`idtbl\_shop\_category` = `rltn\_product\_category\_shop\_category`.`shop\_category`))) where ((`View\_Produkt\_Uebersetzung`.`idtbl\_language` = `View\_Produktkategorie\_Uebersetzung`.`idtbl\_language`) = `View\_Shopkategorie\_Uebersetzung`.`idtbl\_language`) \*/;

/\*!50001 SET character\_set\_client = @saved\_cs\_client \*/;

/\*!50001 SET character\_set\_results = @saved\_cs\_results \*/;

/\*!50001 SET collation\_connection = @saved\_col\_connection \*/;

--

-- Final view structure for view `View\_Produkt\_Uebersetzung`

--

/\*!50001 DROP VIEW IF EXISTS `View\_Produkt\_Uebersetzung`\*/;

/\*!50001 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!50001 SET @saved\_cs\_results = @@character\_set\_results \*/;

/\*!50001 SET @saved\_col\_connection = @@collation\_connection \*/;

/\*!50001 SET character\_set\_client = utf8 \*/;

/\*!50001 SET character\_set\_results = utf8 \*/;

/\*!50001 SET collation\_connection = utf8\_general\_ci \*/;

/\*!50001 CREATE ALGORITHM=UNDEFINED \*/

/\*!50013 DEFINER=`mysqls134125`@`%` SQL SECURITY DEFINER \*/

/\*!50001 VIEW `View\_Produkt\_Uebersetzung` AS select `tbl\_product`.`idProdukt` AS `idProdukt`,`rltn\_product\_language`.`translation` AS `translation`,`tbl\_language`.`idtbl\_language` AS `idtbl\_language` from ((`tbl\_product` join `rltn\_product\_language` on((`tbl\_product`.`idProdukt` = `rltn\_product\_language`.`productid`))) join `tbl\_language` on((`tbl\_language`.`idtbl\_language` = `rltn\_product\_language`.`languageid`))) \*/;

/\*!50001 SET character\_set\_client = @saved\_cs\_client \*/;

/\*!50001 SET character\_set\_results = @saved\_cs\_results \*/;

/\*!50001 SET collation\_connection = @saved\_col\_connection \*/;

--

-- Final view structure for view `View\_Produkt\_zu\_kategorie`

--

/\*!50001 DROP VIEW IF EXISTS `View\_Produkt\_zu\_kategorie`\*/;

/\*!50001 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!50001 SET @saved\_cs\_results = @@character\_set\_results \*/;

/\*!50001 SET @saved\_col\_connection = @@collation\_connection \*/;

/\*!50001 SET character\_set\_client = utf8 \*/;

/\*!50001 SET character\_set\_results = utf8 \*/;

/\*!50001 SET collation\_connection = utf8\_general\_ci \*/;

/\*!50001 CREATE ALGORITHM=UNDEFINED \*/

/\*!50013 DEFINER=`mysqls134125`@`%` SQL SECURITY DEFINER \*/

/\*!50001 VIEW `View\_Produkt\_zu\_kategorie` AS select `View\_Produkt\_Uebersetzung`.`idProdukt` AS `idProdukt`,`View\_Produkt\_Uebersetzung`.`translation` AS `translation`,`View\_Produkt\_Uebersetzung`.`idtbl\_language` AS `idtbl\_language`,`rltn\_product\_category`.`category` AS `category` from (`View\_Produkt\_Uebersetzung` join `rltn\_product\_category` on((`View\_Produkt\_Uebersetzung`.`idProdukt` = `rltn\_product\_category`.`product`))) \*/;

/\*!50001 SET character\_set\_client = @saved\_cs\_client \*/;

/\*!50001 SET character\_set\_results = @saved\_cs\_results \*/;

/\*!50001 SET collation\_connection = @saved\_col\_connection \*/;

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-- Final view structure for view `View\_Produktkategorie\_Uebersetzung`

--

/\*!50001 DROP VIEW IF EXISTS `View\_Produktkategorie\_Uebersetzung`\*/;

/\*!50001 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!50001 SET @saved\_cs\_results = @@character\_set\_results \*/;

/\*!50001 SET @saved\_col\_connection = @@collation\_connection \*/;

/\*!50001 SET character\_set\_client = utf8 \*/;

/\*!50001 SET character\_set\_results = utf8 \*/;

/\*!50001 SET collation\_connection = utf8\_general\_ci \*/;

/\*!50001 CREATE ALGORITHM=UNDEFINED \*/

/\*!50013 DEFINER=`mysqls134125`@`%` SQL SECURITY DEFINER \*/

/\*!50001 VIEW `View\_Produktkategorie\_Uebersetzung` AS select `tbl\_product\_category`.`idtbl\_product\_category` AS `idtbl\_product\_category`,`tbl\_product\_category`.`maincategory` AS `maincategory`,`tbl\_product\_category`.`attachments` AS `attachments`,`tbl\_language`.`idtbl\_language` AS `idtbl\_language`,`rltn\_product\_category\_language`.`translation` AS `translation` from ((`tbl\_product\_category` join `rltn\_product\_category\_language` on((`tbl\_product\_category`.`idtbl\_product\_category` = `rltn\_product\_category\_language`.`product\_categoryid`))) join `tbl\_language` on((`tbl\_language`.`idtbl\_language` = `rltn\_product\_category\_language`.`languageid`))) \*/;

/\*!50001 SET character\_set\_client = @saved\_cs\_client \*/;

/\*!50001 SET character\_set\_results = @saved\_cs\_results \*/;

/\*!50001 SET collation\_connection = @saved\_col\_connection \*/;

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-- Final view structure for view `View\_Shopkategorie\_Shop`

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/\*!50001 DROP VIEW IF EXISTS `View\_Shopkategorie\_Shop`\*/;

/\*!50001 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!50001 SET @saved\_cs\_results = @@character\_set\_results \*/;

/\*!50001 SET @saved\_col\_connection = @@collation\_connection \*/;

/\*!50001 SET character\_set\_client = utf8 \*/;

/\*!50001 SET character\_set\_results = utf8 \*/;

/\*!50001 SET collation\_connection = utf8\_general\_ci \*/;

/\*!50001 CREATE ALGORITHM=UNDEFINED \*/

/\*!50013 DEFINER=`mysqls134125`@`%` SQL SECURITY DEFINER \*/

/\*!50001 VIEW `View\_Shopkategorie\_Shop` AS select `tbl\_shops`.`idShops` AS `idShops`,`tbl\_shops`.`shop\_name` AS `shop\_name`,`tbl\_shops`.`shop\_category` AS `shop\_category`,`tbl\_shops`.`attachment` AS `attachment`,`tbl\_shops`.`quality` AS `quality`,`tbl\_shops`.`price` AS `price`,`tbl\_shops`.`productrange` AS `productrange`,`View\_Shopkategorie\_Uebersetzung`.`idtbl\_shop\_category` AS `idtbl\_shop\_category`,`View\_Shopkategorie\_Uebersetzung`.`idtbl\_language` AS `idtbl\_language`,`View\_Shopkategorie\_Uebersetzung`.`translation` AS `translation` from (`tbl\_shops` join `View\_Shopkategorie\_Uebersetzung` on((`tbl\_shops`.`shop\_category` = `View\_Shopkategorie\_Uebersetzung`.`idtbl\_shop\_category`))) \*/;

/\*!50001 SET character\_set\_client = @saved\_cs\_client \*/;

/\*!50001 SET character\_set\_results = @saved\_cs\_results \*/;

/\*!50001 SET collation\_connection = @saved\_col\_connection \*/;

--

-- Final view structure for view `View\_Shopkategorie\_Uebersetzung`

--

/\*!50001 DROP VIEW IF EXISTS `View\_Shopkategorie\_Uebersetzung`\*/;

/\*!50001 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!50001 SET @saved\_cs\_results = @@character\_set\_results \*/;

/\*!50001 SET @saved\_col\_connection = @@collation\_connection \*/;

/\*!50001 SET character\_set\_client = utf8 \*/;

/\*!50001 SET character\_set\_results = utf8 \*/;

/\*!50001 SET collation\_connection = utf8\_general\_ci \*/;

/\*!50001 CREATE ALGORITHM=UNDEFINED \*/

/\*!50013 DEFINER=`mysqls134125`@`%` SQL SECURITY DEFINER \*/

/\*!50001 VIEW `View\_Shopkategorie\_Uebersetzung` AS select `tbl\_shop\_category`.`idtbl\_shop\_category` AS `idtbl\_shop\_category`,`tbl\_language`.`idtbl\_language` AS `idtbl\_language`,`rltn\_shop\_category\_language`.`translation` AS `translation` from ((`tbl\_shop\_category` join `rltn\_shop\_category\_language` on((`rltn\_shop\_category\_language`.`shop\_category` = `tbl\_shop\_category`.`idtbl\_shop\_category`))) join `tbl\_language` on((`tbl\_language`.`idtbl\_language` = `rltn\_shop\_category\_language`.`languageid`))) \*/;

/\*!50001 SET character\_set\_client = @saved\_cs\_client \*/;

/\*!50001 SET character\_set\_results = @saved\_cs\_results \*/;

/\*!50001 SET collation\_connection = @saved\_col\_connection \*/;

/\*!40103 SET TIME\_ZONE=@OLD\_TIME\_ZONE \*/;

/\*!40101 SET SQL\_MODE=@OLD\_SQL\_MODE \*/;

/\*!40014 SET FOREIGN\_KEY\_CHECKS=@OLD\_FOREIGN\_KEY\_CHECKS \*/;

/\*!40014 SET UNIQUE\_CHECKS=@OLD\_UNIQUE\_CHECKS \*/;

/\*!40101 SET CHARACTER\_SET\_CLIENT=@OLD\_CHARACTER\_SET\_CLIENT \*/;

/\*!40101 SET CHARACTER\_SET\_RESULTS=@OLD\_CHARACTER\_SET\_RESULTS \*/;

/\*!40101 SET COLLATION\_CONNECTION=@OLD\_COLLATION\_CONNECTION \*/;

/\*!40111 SET SQL\_NOTES=@OLD\_SQL\_NOTES \*/;

-- Dump completed on 2016-01-02 14:28:50

# MediaWiki Inhalt

Um das Übersetzungsplugin vollständig nutzen zu können, ist es am einfachsten, die Inhalte im MediaWiki manuell neu anzulegen. Kopieren Sie dazu die Artikel-Qualltextseiten (in MediaWiki Markup Language) in die neuen Seiten und speichern Sie diese. Bilder und sonstige Dateianhänge von commons.wikimedia.org werden automatisch vom Server neu heruntergeladen und im mediawiki/images/thumbs Ordner abgelegt.

Übersetzungen können auf Wunsch über die MediaWiki Spezialseite Spezial:Übersetzungen\_importieren als Datei importiert werden. Die Übersetzungen werden anschließend automatisch den Deutschsprachigen Textfragmenten zugeordnet.