Subject: Re: Virtual Private Database and List 2 pattern
Posted by htManager on Tue, 03 Jun 2014 12:33:55 GMT
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Sorry, do you mean the table structure? I sometimes do not know the exact meaning in german.

I also had some problems with difficult character sets, so I changed all character sets to utf8_unicode_ci.

Here is the SQL statement:

```
CREATE TABLE IF NOT EXISTS `htm_db_saisons` (
  `rdcaccount_id` int(10) unsigned NOT NULL DEFAULT '1',
  `verbaende_art_id` varchar(5) CHARACTER SET utf8 COLLATE utf8_unicode_ci NOT NULL,
  `verbaende_kuerzel` varchar(10) CHARACTER SET utf8 COLLATE utf8_unicode_ci NOT NULL,
  `vereine_kuerzel` varchar(20) CHARACTER SET utf8 COLLATE utf8_unicode_ci NOT NULL,
  `saison_id` varchar(10) CHARACTER SET utf8 COLLATE utf8_unicode_ci NOT NULL,
  `saison_start` date NOT NULL DEFAULT '2014-07-01',
  `saison_ende` date NOT NULL DEFAULT '2015-06-30',
  `created_date` datetime NOT NULL DEFAULT '2014-01-01 00:00:00',
  `created_user` varchar(16) CHARACTER SET utf8 COLLATE utf8_unicode_ci NOT NULL,
  `revised_date` datetime DEFAULT NULL,
  `revised_user` varchar(16) CHARACTER SET utf8 COLLATE utf8_unicode_ci DEFAULT NULL,
  PRIMARY KEY  (`rdcaccount_id`,`verbaende_art_id`,`verbaende_kuerzel`,`ver
eine_kuerzel`,`saison_id`)
) ENGINE=InnoDB DEFAULT CHARSET=utf8;

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

--
-- Tabellenstruktur fÃ¼r Tabelle `htm_db_vereine`
--

CREATE TABLE IF NOT EXISTS `htm_db_vereine` (
  `rdcaccount_id` int(10) unsigned NOT NULL DEFAULT '1',
  `verbaende_art_id` varchar(5) CHARACTER SET utf8 COLLATE utf8_unicode_ci NOT NULL
DEFAULT 'LV',
  `verbaende_kuerzel` varchar(10) CHARACTER SET utf8 COLLATE utf8_unicode_ci NOT NULL,
  `vereine_kuerzel` varchar(20) CHARACTER SET utf8 COLLATE utf8_unicode_ci NOT NULL,
  `node_id` int(5) unsigned DEFAULT '0',
  `vereine_name` varchar(255) CHARACTER SET utf8 COLLATE utf8_unicode_ci NOT NULL,
  `vereine_name_zusatz` varchar(255) CHARACTER SET utf8 COLLATE utf8_unicode_ci
DEFAULT NULL,
  `vereine_strasse` varchar(255) CHARACTER SET utf8 COLLATE utf8_unicode_ci DEFAULT
NULL,
  `vereine_lkz` varchar(10) CHARACTER SET utf8 COLLATE utf8_unicode_ci DEFAULT NULL,
  `vereine_plz` varchar(10) CHARACTER SET utf8 COLLATE utf8_unicode_ci DEFAULT NULL,
  `vereine_ort` varchar(100) CHARACTER SET utf8 COLLATE utf8_unicode_ci DEFAULT NULL,
```

```
  `vereine_telefon` varchar(30) CHARACTER SET utf8 COLLATE utf8_unicode_ci DEFAULT
NULL,
  `vereine_fax` varchar(30) CHARACTER SET utf8 COLLATE utf8_unicode_ci DEFAULT NULL,
  `vereine_email` varchar(100) CHARACTER SET utf8 COLLATE utf8_unicode_ci DEFAULT
NULL,
  `vereine_website` varchar(255) CHARACTER SET utf8 COLLATE utf8_unicode_ci DEFAULT
NULL,
  `created_date` datetime NOT NULL DEFAULT '2014-01-01 00:00:00',
  `created_user` varchar(16) CHARACTER SET utf8 COLLATE utf8_unicode_ci NOT NULL,
  `revised_date` datetime DEFAULT NULL,
  `revised_user` varchar(16) CHARACTER SET utf8 COLLATE utf8_unicode_ci DEFAULT NULL,
  PRIMARY KEY  (`rdcaccount_id`,`verbaende_art_id`,`verbaende_kuerzel`,`ver eine_kuerzel`)
) ENGINE=InnoDB DEFAULT CHARSET=utf8;

/*!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 */;
```