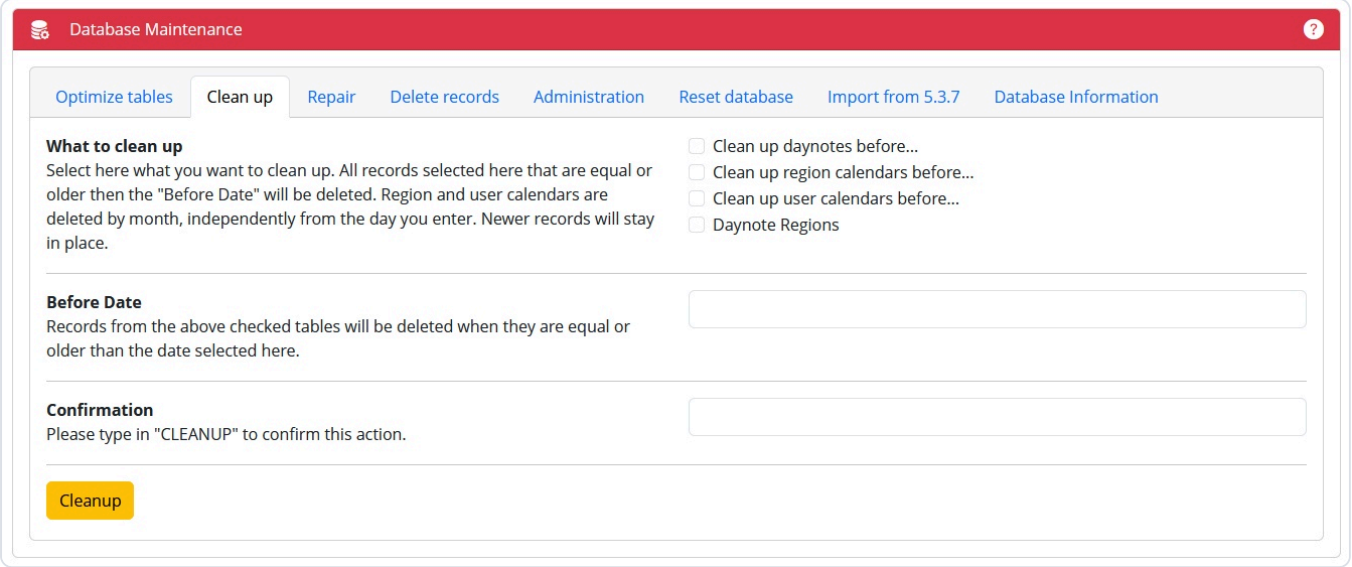
Database Management



Optimize Tables

Button	Description
Optimize Tables	Initiates a MySQL table optimization

> TeamCal Neo 6 uses InnoDB tables. On InnoDB, optimizing rebuilds the tables, which can take a while on large databases.

Clean Up

The clean up feature allows to delete obsolete records from the past. You select what to clean up (daynotes, holidays, region calendars, user calendars), enter a "Before Date" and type `CLEANUP` to confirm. Records equal to or older than that date are deleted. Region and user calendars are deleted by month, independent of the day you enter. Newer records stay in place.

Button	Description
Clean Up	Cleans up the selected tables

Repair

The repair feature allows you to check your current database structure against the one distributed with the release you have installed. It compares tables, columns, indexes, **foreign keys, check constraints and the storage engine** (InnoDB), and it also looks for missing configuration entries. A dialog lists what it found and lets you confirm the fixes. Make a database backup first. Run Repair until it reports no issues.

Button	Description
Repair	Check database structure

Delete Records

The delete feature lets you remove all records of the selected kind: users (except "admin"), groups, custom permission schemes (except "Default"), messages, orphaned messages, system log entries and archived records. Type `DELETE` to confirm. Patterns and regions cannot be deleted here.

Button	Description
Delete Records	Deletes the selected records

Administration

TeamCal Neo does not offer an own export/import feature anymore. Why create the wheel twice when there are more capable and secure free applications out there to manage databases, e.g. phpMyAdmin. What you can do here is enter the URL to your favorite database management tool, save it and launch it then by clicking/tapping on [Database Administration].

Button	Description
Save	Saves the link to your database administration tool
Database Administration	Launches the link given in the URL field. If no link is saved, the button will not show.

Reset Database

Button	Description
Reset Database	Will replace all your information with the installation sample database.

Import from 5.3.7

This tab imports the data of a TeamCal Neo 5.3.7 installation into this one. It **replaces all data** of this installation and is meant for a fresh installation only. You have to type `IMPORT` to confirm. See Upgrading for the full procedure.

Button	Description
Check old installation	Checks whether the old installation can be imported
Start import	Imports the data of the old installation

TeamCal Pro Import

TeamCal Neo is not compatible with TeamCal Pro anymore. However, you can import core data from TeamCal Pro, like user accounts, if you have used TeamCal Pro before and want to migrate to TeamCal Neo. I recommend to try this with a test database first.

Button	Description
Import	Will launch the TeamCal Pro import page.

Database Information

The Database Information tab shows some basic information about your database connection and server, like the server and client version.

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