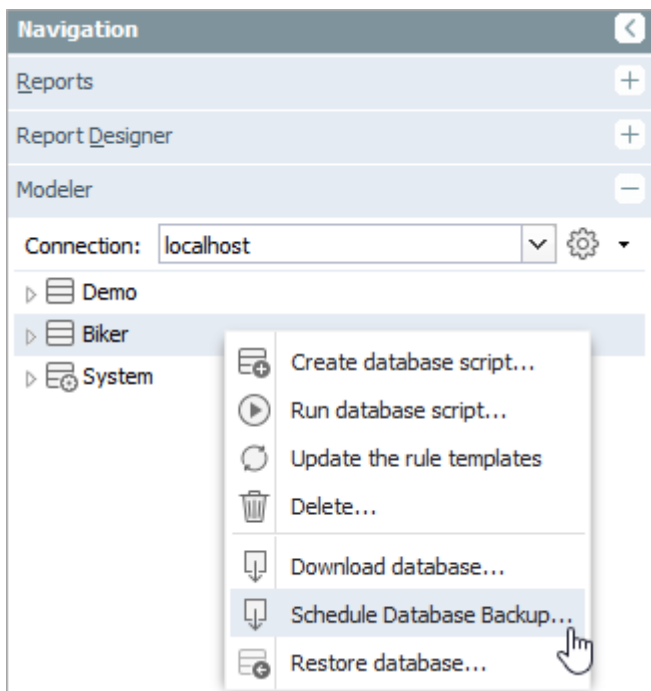


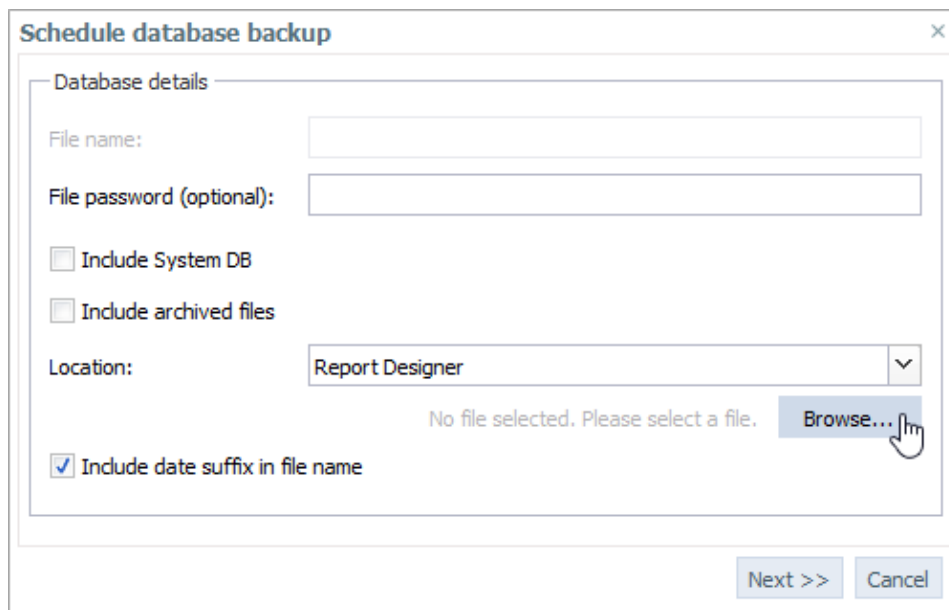
Schedule Database Backup

You can create a scheduler task to back up a database by right-clicking the corresponding database in Modeler:



Select the command “Schedule Database Backup...”.

In the first dialog window you must select the [storage location](#) for the backup file:



Storage location possibilities:

- Report Designer – in this case you must use the button „Browse“ to define the sub location and the file name.
- Filesystem – in this case you can enter directly the file name.

The other options in this dialog window are self-explanatory.

In the following dialog window you can enter the task name for the job, the [job type](#) and define further properties:

Schedule database backup ✕

Task

Task Name:

Description:

Time

Start time: :

Stop time: :

Details

Job type: Interval
 Cron

Repeat every:

Status: Task is immediately active

In the following dialog windows you can select the user who is owner of the job and who should receive the job reports.

After you have finished the task creation dialog, you will find the created task in Scheduler. There you deactivate / activate or edit the backup task:

Navigation		Scheduler				
		Tasks				
		<input type="button" value="Execute Task"/> <input type="button" value="Remove Task"/> <input type="button" value="View in New Tab"/> <input type="button" value="Layout options"/>				
		Name	Type	Trigger	Description	Active
		Daily Biker database backup	OLAPBackup	Interval		<input checked="" type="checkbox"/>

