

## QFQ - Feature #5805

### TypeAhead SQL value instead of key stored

10.04.2018 15:16 - Nicola Chiapolini

<b>Status:</b> Some day maybe	<b>Start date:</b> 10.04.2018
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b>	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b> next4	<b>Spent time:</b> 0.00 hour
<b>Discuss:</b>	
<b>Description</b> Ich habe ein Textfeld mit folgenden Parametern:  typeAheadSql = SELECT shortname AS 'id', CONCAT(firstname, ' ', lastname, ' ', shortname) AS 'value' FROM _right_to_confer_phd WHERE lastname LIKE ? OR firstname LIKE ? or shortname LIKE ? ORDER BY lastname typeAheadSqlPrefetch = SELECT CONCAT(firstname, ' ', lastname, ' ', shortname) AS value FROM _right_to_confer_phd WHERE shortname=? typeAheadMinLength = 1 typeAheadLimit = 20 typeAheadPedantic = 0  Die Suche funktioniert, aber beim Speichern wird der Value (firstname lastname, shortname) statt der id (shortname) gespeichert. Problem scheint, dass JS im hidden Feld den Value statt der id einfügt...	
<b>Related issues:</b> Related to QFQ - Bug #5444: typeahead: Nach einem Save wird der key angezeigt... <b>Some day maybe</b> 10.02.2018	

#### History

##### #1 - 12.04.2018 16:28 - Nicola Chiapolini

Scheint typeAheadPedantic = 1 löst das Problem

Evtl. könnte das in der Dokumentation besser erklärt werden...

##### #2 - 12.04.2018 16:31 - Nicola Chiapolini

- Status changed from New to Ready to sync (develop)

##### #3 - 30.04.2018 18:07 - Carsten Rose

- Status changed from Ready to sync (develop) to In Progress

- Target version set to next

In Doku besser beschreiben

##### #4 - 30.04.2018 18:13 - Carsten Rose

- Related to Bug #5444: typeahead: Nach einem Save wird der key angezeigt statt dem Value added

##### #5 - 13.10.2018 14:50 - Carsten Rose

- Tracker changed from Support to Feature

##### #6 - 25.11.2018 17:23 - Carsten Rose

- Status changed from In Progress to New

**#7 - 11.12.2019 16:02 - Carsten Rose**

- *Status changed from New to Some day maybe*

**#8 - 01.02.2020 23:19 - Carsten Rose**

- *Target version changed from next to next4*