

Lookup Editor - Feature #1084

Feature # 1080 (Closed): Display selector for fields with a defined type

Time selection dialog for time fields

10/27/2015 04:20 AM - Luke Murphey

| | | | |
|------------------------|--------------|------------------------|------------|
| Status: | Closed | Start date: | 10/27/2015 |
| Priority: | Normal | Due date: | |
| Assignee: | Luke Murphey | % Done: | 100% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | 2.3 | | |
| Description | | | |

History

#1 - 10/27/2015 04:59 AM - Luke Murphey

Using smalot/bootstrap-datetimepicker 2.3.5:

<https://github.com/smalot/bootstrap-datetimepicker/releases>

#2 - 10/27/2015 06:33 AM - Luke Murphey

Could use this API for date editing: <http://docs.handsontable.com/0.19.0/tutorial-cell-editor.html>

#3 - 10/28/2015 06:00 AM - Luke Murphey

- Target version changed from 2.0 to Plus_2

#4 - 10/30/2015 03:02 AM - Luke Murphey

Some examples of a custom cell editor:

- <https://libraries.io/bower/Handsontable-select2-editor>
- <http://jsfiddle.net/6SgF4/>

#5 - 03/16/2016 07:27 PM - Luke Murphey

- Target version changed from Plus_2 to Plus_4

#6 - 06/21/2016 10:08 PM - Luke Murphey

- Target version changed from Plus_4 to Plus_2

#7 - 06/21/2016 10:09 PM - Luke Murphey

- Target version changed from Plus_2 to 2.3

#8 - 06/21/2016 10:31 PM - Luke Murphey

See <http://momentjs.com/docs/#/parsing/string/>

#9 - 06/21/2016 10:33 PM - Luke Murphey

Need to figure out if the 'time' format is timestamp or date. See

<https://docs.mongodb.com/manual/reference/mongodb-extended-json/#bson-data-types-and-associated-representations>

#10 - 06/21/2016 10:44 PM - Luke Murphey

Time

We accept epoch time either as a string or as a number. If it fails to convert, we'll insert the string version.

#11 - 06/23/2016 05:38 PM - Luke Murphey

It turns out that the dates need to be a number.

#12 - 06/23/2016 06:00 PM - Luke Murphey

Might be able to convert this via `afterChange()`

<http://docs.handsontable.com/0.15.0/Hooks.html#event:afterChange>

#13 - 06/23/2016 10:16 PM - Luke Murphey

Might need to do this in `makeRowJSON()`

#14 - 06/23/2016 10:22 PM - Luke Murphey

This would make a good UI for selecting datetimes: <https://chmln.github.io/flatpickr/>

#15 - 06/23/2016 11:25 PM - Luke Murphey

- `Handsontable.editors.TextEditor.prepare()` doesn't get called when rendering existing rows
- Could do the transformation in the normal lookup renderer but this would mean pulling out the `moment.js` time renderer (and its time format correction)

#16 - 06/24/2016 02:33 AM - Luke Murphey

<http://jsfiddle.net/p7KwM/>

#17 - 06/24/2016 05:56 PM - Luke Murphey

1. Use basic renderer
 1. Doesn't do time format correction
 2. Editing shows original value (the number)
2. Use custom time renderer
 1. Original values are rendered, `prepare` doesn't seem to get called on the initial load
3. Use time renderer and renderer override (<http://jsfiddle.net/p7KwM/>)

#18 - 06/24/2016 06:52 PM - Luke Murphey

I have option two is working, but the format is still a number when editing.

#19 - 06/24/2016 07:48 PM - Luke Murphey

Calling `this.handsontable.validateCells()`; does change the format. However, it also resaves the rows.

#20 - 06/24/2016 08:12 PM - Luke Murphey

- *Status changed from New to Closed*

- *% Done changed from 0 to 100*