TYPO3 Flow Base Distribution - Bug # 52526

Status:	New	**Priority:**	Should have
Author:	Stefan Froemken	**Category:**	
Created:	2013-10-04	**Assigned To:**	
Updated:	2013-10-04	**Due date:**	

Affected Flow version:	Flow 2.0.0
Subject:	Unfinished programming of DateTime converter

Description

Hello Flow-Team,

it seems that there is an unfinished programming in TYPO3 Flow and fluid form handling.

My HTML for f:form:

```
<div class="extdiv">
    <label for="eventBegin"><f:translate key="tx_events2_domain_model_event.event_begin" /></label>
    <f:form.textfield id="eventBegin" property="eventBegin.date" />
    <f:form.hidden property="eventBegin.dateFormat" value="d.m.Y" />
    <f:form.hidden property="eventBegin.hour" value="0" />
    <f:form.hidden property="eventBegin.minute" value="0" />
    <f:form.hidden property="eventBegin.second" value="0" />
</div>
```

There is NO problem to create NEW entries with this form. This eventBegin-Array goes into DateTimeConverter and I get a valid DateTime-Object back.

BUT: When I edit this record, in my eventBegin-field stands: 2013-01-17 00:00:00+2

I don't have any possibility to format this date to d.m.Y

In ObjectAccess->getPropertyPath it gets the path "eventBegin.date". It executes getEventDate() and will then try to execute getDate() which isn't there if I return a string in my getEventBegin()-Method. If I return the original DateTimeValue it will return an unformattable Datestring as described above.

Stefan

History