

collecting_society - Webfrontend #354

Try out final state machines using co-routines for form controller

04/17/2017 03:07 AM - Alexander Blum

Status:	Neu	Start date:	
Priority:	Niedrig	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	8.00 hours
Target version:	Repertoire 6) Post Production	Spent time:	0.00 hour
Description			
<p>The original plan for the form controller was to use final state machines to design the form flow. Due to time constraints, I haven't tried yet to use co-routines for implementation.</p> <p>This could result in much cleaner code, as right now the form flow would be designed using a lot of if statements (e.g. here).</p> <p>For FSMs using co-routines, see</p> <ul style="list-style-type: none">• http://www.dabeaz.com/coroutines/index.html• http://eli.thegreenplace.net/2009/08/29/co-routines-as-an-alternative-to-state-machines/			

History

#1 - 11/05/2018 03:01 PM - Alexander Blum

- Target version set to 6) Post Production

#2 - 10/08/2019 03:42 PM - Alexander Blum

- Target version changed from 6) Post Production to Repertoire 6) Post Production

#3 - 10/08/2019 03:50 PM - Alexander Blum

- Project changed from repertoire to collecting_society