Subject: Fwd: Ongoing projects - status update as of 2023/11/27 / requests for clarification
From: Michal Siemaszko <mhs@into.software>
Date: 12/6/23, 15:58
To: Jürgen Albert <j.albert@data-in-motion.biz>, Mark Hoffmann <m.hoffmann@data-in-motion.biz>

Hi,

Just a short note before our today's meeting - status update is as per information I passed on over the weekend, in addition to earlier status updates (27.11, 20.11), attached, which you are probably going through right now.

Regards,
Michael

-------- Forwarded Message --------
Subject: Re: Ongoing projects - status update as of 2023/11/27 / requests for clarification
   Date: Mon, 27 Nov 2023 00:54:08 +0100
   From: Michal Siemaszko <mhs@into.software>
      To:Jürgen Albert <j.albert@data-in-motion.biz>, Mark Hoffmann <m.hoffmann@data-in-motion.biz>

Hi,

Status update as of 27.11.2023 is the following:

1. I am working on Gecko EMF "R" Language Exporter, as per your preference Juergen, i.e.:

 * I've set up NodeJS environment;

 * I've looked into JavaScript/TypeScript library you recommended through Stefan, i.e. https://github.com/rsharp-lang/rdata-ts, but it turned out to have too many problems (I counted at least 5) which prevented me from using it, including name clash with existing NPM package (https://www.npmjs.com/package/rdata); it is not clear why it was re-written, not even its documentation is updated (using documentation from original, https://github.com/hirenj/node-rdata), so perhaps it is unfinished; so I switched to the original (https://github.com/hirenj/node-rdata), i.e. what https://github.com/rsharp-lang/rdata-ts is based on;

 * Using https://github.com/hirenj/node-rdata I was able to successfully run tests and generate RData files, which I verified via https://posit.cloud/ (R Studio running in the cloud, using their free plan https://posit.cloud/plans);

 * Having verified that JavaScript code and its output, I am working on rewriting this into Java;

 * My goal is to deliver working version of Gecko EMF "R" Language Exporter by end of this month at the latest;

2. Please address other items from summary sent last week (2023/11/20), attached - you were busy last week, so these remain to be addressed.

3. Regarding our meeting scheduled for today (2023/11/27) at 4 PM - I would like to ask that we reschedule it as I will not be available at that time; perhaps for evening or some time on Tuesday, as you see fit.

Regards,

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---Attachments:--

DataInMotion_status-update_20231120.pdf   62.8 KB