

LAURA architecture Empirical Evaluation - System expert Invitation

Hello,

I am a PhD student at UFES in the PPGI. More information: <https://bit.ly/2HiRNG0>

I am doing an Empirical evaluation of the IoT architecture, called LAURA architecture. LAURA allows the modeling of a BPM process integrated with IoT in a situation-oriented approach or any kind of final application of your choice.

The proposal of the architecture is to facilitate the development of an IoT solutions for the developers of the final applications, taking advantage of the profile and the existing professional experience.

If you are a Software Engineering or have practical experience in programming with any kind of language and can participate in this evaluation, I will be very grateful.

It is necessary to know how to program using WebSockets, use structures in JSON and know how to use a REST API. For this evaluation it will be necessary to use jBPM tool only to run a ready to use sample of how to use LAURA architecture. In order to participate in this evaluation access:

If you have the necessary requirements and are available to participate freely and voluntary in this evaluation, please access the following link:

<https://bit.ly/2RSQFNx>

Best Regards,
Sergio Teixeira
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