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Research

Mapping BPMN 2.0 Choreography to WS-CDL: A Systematic Method-Amir Ebrahimifard, Mohammad Javad Amiri, Mostafa Khoramabadi Arani, Saeed Parsa

Marine Metadata Lifecycle Modeling and Its ApplicationsWang Yan, Le Jiajin, Huang Dongmei, Zhang Yun

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- First International Conference on Real Time Intelligent Systems (RTIS 2016) Taiyuan, China
- The Seventh International Conference on the Applications of Digital Information and Web Technologies (ICADIWT 2016)
- Fifth International Conference on the Future Generation Communication Technologies (FGCT 2016)
 - Sixth International Conference on Innovating Computing Technology (INTECH 2016)

Editorial

We are happy to release the first issue of the seventh issue of **Journal of E Technology.** This issue has two papers and the first is one more detailed.

The first paper on "Mapping BPMN 2.0 Choreography to WS-CDL: A Systematic Method" Amir Ebrahimifard, Mohammad Javad Amiri, Mostafa Khoramabadi Arani and Saeed Parsa have addressed the lack of systematic method for code generation from the business level models in web services. The authors are intended to present a stepwise systematic method for mapping an inter-organization business process model to an implementation level code. They first modelled the choreography business processes using the interaction view of BPMN 2.0 standard and then, the proposed algorithm is mapped by them to the BPMN 2.0 model to the WS-CDL code in 16 steps. Finally, the developed code covered the required elements of WSCDL, which described the choreography of services used in the implementation level.

In the other paper on "Marine Metadata Lifecycle Modeling and Its Applications" the authors Wang Yan, Le Jiajin Huang Dongmei and Zhang Yun have addressed the metadata standards for heterogeneous data exchange. For effective marine metadata processing, the authors have proposed marine metadata standard framework. The result as the authors contend the improvement of maneuverability and relative accuracy.

We bring the first issue in time and hope to pre-publish the subsequent issues online first.

Editors